

Standards Manager Web Standards List
ARINC-Aeronautical Radio Incorporated

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195	755-4	MULTI-MODE RECEIVER (MMR) - DIGITAL - 1996; Includes Supplements 1-4	2010	ARINC	399

196	758-3	COMMUNICATIONS MANAGEMENT UNIT (CMU) MARK 2 - 1996; Includes Supplements 1-3	2010	ARINC	204
197	777-2	RECORDER INDEPENDENT POWER SUPPLY (RIPS) - 2000; Includes Supplements 1-2	2010	ARINC	54
198	667-1	GUIDANCE FOR THE MANAGEMENT OF FIELD LOADABLE SOFTWARE - 2002; Includes Supplement 1	2010	ARINC	120
199	664P8-1	AIRCRAFT DATA NETWORK PART 8 INTEROPERATION WITH NON-IP PROTOCOLS AND SERVICES - 2005; Includes Supplement 1	2010	ARINC	43
200	825-1	GENERAL STANDARDIZATION OF CAN (CONTROLLER AREA NETWORK) BUS PROTOCOL FOR AIRBORNE USE - 2007; Includes Supplement 1	2010	ARINC	0
201	840	ELECTRONIC FLIGHT BAG (EFB) APPLICATION CONTROL INTERFACE (ACI) STANDARD	2010	ARINC	0
202	805-2	FIBER OPTIC TEST PROCEDURES - 2005; Includes Supplements 1-2	2010	ARINC	0
203	803-2	FIBER OPTIC SYSTEM DESIGN GUIDELINES - 2005; Includes Supplements 1-2	2010	ARINC	0
204	806-3	FIBER OPTIC INSTALLATION AND MAINTENANCE - 2005; Includes Supplements 1-3	2009	ARINC	0
205	807-2	FIBER OPTIC TRAINING REQUIREMENTS - 2006; Includes Supplements 1-2	2009	ARINC	0
206	826	SOFTWARE DATA LOADER USING CAN INTERFACE	2009	ARINC	0
207	828-2	ELECTRONIC FLIGHT BAG (EFB) STANDARD INTERFACE - 2007; Includes Supplements 1-2	2009	ARINC	0
208	834-1	AIRCRAFT DATA INTERFACE FUNCTION (ADIF) - 2008; Includes Supplement 1	2009	ARINC	0
209	664P7-1	AIRCRAFT DATA NETWORK PART 7 AVIONICS FULL-DUPLEX SWITCHED ETHERNET NETWORK - 2005; Includes Supplement 1	2009	ARINC	150
210	664P3-2	AIRCRAFT DATA NETWORK PART 3 INTERNET-BASED PROTOCOLS AND SERVICES - 2001; Includes Supplements 1-2	2009	ARINC	95
211	664P2-2	AIRCRAFT DATA NETWORK, PART 2 â__ ETHERNET PHYSICAL AND DATA LINK LAYER SPECIFICATION - 2003; Includes Supplements 1-2	2009	ARINC	126
212	673	GUIDANCE FOR THE USE OF UHF RADIO FREQUENCY IDENTIFICATION (RFID)	2009	ARINC	22
213	707-7	RADIO ALTIMETER - 1978; Includes Supplements 1-7	2009	ARINC	98
214	743B	GLOBAL NAVIGATION SATELLITE SYSTEM (GNSS) LANDING SYSTEM SENSOR UNIT (GLSSU)	2009	ARINC	185
215	743A-5	GNSS SENSOR - 1991; Includes Supplements 1-5	2009	ARINC	195
216	767-1	ENHANCED AIRBORNE FLIGHT RECORDER - 2006; Includes Supplement 1	2009	ARINC	85
217	824	ONBOARD MOBILE TELEPHONY SYSTEM (OMTS)	2009	ARINC	50
218	831	ELECTROMAGNETIC COMPATIBILITY (EMC) RECOMMENDED PRACTICE	2009	ARINC	60
219	628P8-1	CABIN EQUIPMENT INTERFACES PART 8 IN-FLIGHT ENTERTAINMENT (IFE) EQUIPMENT STANDARD AVAILABILITY MEASUREMENT GUIDELINES - 2000; Includes Supplement 1	2009	ARINC	62
220	647A-1	FLIGHT RECORDER ELECTRONIC DOCUMENTATION (FRED) - 2006; Includes Supplement 1	2009	ARINC	179
221	657	AIRBORNE RECORDER FILE FORMAT	2009	ARINC	32
222	610C	GUIDANCE FOR DESIGN OF AIRCRAFT EQUIPMENT AND SOFTWARE FOR USE IN TRAINING DEVICES	2009	ARINC	146
223	429P3-19	MARK 33 DIGITAL INFORMATION TRANSFER SYSTEM (DITS) â__ PART 3 - FILE DATA TRANSFER TECHNIQUES - 1977; Includes Supplements 1-19	2009	ARINC	184
224	628P1-4	CABIN EQUIPMENT INTERFACES PART 1 CABIN MANAGEMENT AND ENTERTAINMENT SYSTEM - PERIPHERALS - 1993; Includes Supplements 1-4	2009	ARINC	0
225	619-3	ACARS PROTOCOLS FOR AVIONIC END SYSTEMS - 1993; Includes Supplements 1-3	2009	ARINC	0
226	628P9-3	CABIN EQUIPMENT INTERFACES (CEI) PART 9 CABIN INFORMATION NETWORK (CIN) - 2003; Includes Supplements 1-3	2009	ARINC	0
227	741P1-13	AVIATION SATELLITE COMMUNICATION SYSTEM PART 1 AIRCRAFT INSTALLATION PROVISIONS - 1986; Includes Supplements 1-13	2009	ARINC	0
228	717-14	FLIGHT DATA ACQUISITION AND RECORDING SYSTEM - 1978; Includes Supplements 1-14	2009	ARINC	0
229	718A-2	MARK 4 AIR TRAFFIC CONTROL TRANSPONDER (ATCRBS/MODE S) - 2001; Includes Supplements 1-2	2009	ARINC	0

230	781-3	MARK 3 AVIATION SATELLITE COMMUNICATION SYSTEM - 2005; Includes Supplements 1-3	2009	ARINC	0
231	802-1	FIBER OPTIC CABLES - 2004; Includes Supplement 1	2009	ARINC	0
232	761-4	SECOND GENERATION AVIATION SATELLITE COMMUNICATION SYSTEM, AIRCRAFT INSTALLATION PROVISIONS - 1997; Includes Supplements 1-4	2009	ARINC	0
233	741P2-10	AVIATION SATELLITE COMMUNICATION SYSTEM PART 2 SYSTEM DESIGN AND EQUIPMENT FUNCTIONAL DESCRIPTION - 1988; Includes Supplements 1-10	2009	ARINC	0
234	653P2-1	AVIONICS APPLICATION SOFTWARE STANDARD INTERFACE PART 2 EXTENDED SERVICES - 2006; Includes Supplement 1	2008	ARINC	0
235	631-5	VHF DIGITAL LINK (VDL) MODE 2 IMPLEMENTATION PROVISIONS - 1991; Includes Supplements 1-5	2008	ARINC	0
236	628P9-2	CABIN EQUIPMENT INTERFACES (CEI) PART 9 CABIN INFORMATION NETWORK (CIN) - 2003; Includes Supplements 1-2	2008	ARINC	0
237	628P0-2	CABIN EQUIPMENT INTERFACES PART 0 CABIN MANAGEMENT AND ENTERTAINMENT SYSTEM - OVERVIEW - 2002; Includes Supplements 1-2	2008	ARINC	0
238	432-1	TRAINING REQUIREMENTS FOR FLIGHT TRAINING EQUIPMENT SUPPORT PERSONNEL - 1999; Includes Supplement 1	2008	ARINC	0
239	485P1-1	CABIN EQUIPMENT INTERFACES PART 1 HEAD END EQUIPMENT PROTOCOL - 2000; Includes Supplement 1	2008	ARINC	0
240	485P2-2	CABIN EQUIPMENT INTERFACES PART 2 PHYSICAL LAYER IN-SEAT PROTOCOL - 2003; Includes Supplements 1-2	2008	ARINC	0
241	424-19	NAVIGATION SYSTEM DATA BASE - 1975; Includes Supplements 1-19	2008	ARINC	0
242	823P2	DATALINK SECURITY PART 2 â KEY MANAGEMENT	2008	ARINC	72
243	822-1	AIRCRAFT / GROUND IP COMMUNICATION - 2006; Includes Supplement 1	2008	ARINC	70
244	821	AIRCRAFT NETWORK SERVER SYSTEM (NSS) FUNCTIONAL DEFINITION	2008	ARINC	42
245	763A	MARK 2 NETWORK SERVER SYSTEM (NSS) FORM AND FIT DEFINITION	2008	ARINC	68
246	672	GUIDELINES FOR THE REDUCTION OF NO FAULT FOUND (NFF)	2008	ARINC	52
247	828-1	ELECTRONIC FLIGHT BAG (EFB) STANDARD INTERFACE - 2007; Includes Supplement 1	2008	ARINC	0
248	834	AIRCRAFT DATA INTERFACE FUNCTION (ADIF)	2008	ARINC	0
249	806-2	FIBER OPTIC INSTALLATION AND MAINTENANCE - 2005; Includes Supplements 1-2	2008	ARINC	0
250	808-1	3GCN CABIN DISTRIBUTION SYSTEM - 2006; Includes Supplement 1	2008	ARINC	0
251	809-1	3GCN SEAT DISTRIBUTION SYSTEM - 2007; Includes Supplement 1	2008	ARINC	0
252	810-2	DEFINITION OF STANDARD INTERFACES FOR GALLEY INSERT (GAIN) EQUIPMENT, PHYSICAL INTERFACES - 2005; Includes Supplements 1-2	2008	ARINC	0
253	809	3GCN SEAT DISTRIBUTION SYSTEM	2007	ARINC	0
254	816-1	EMBEDDED INTERCHANGE FORMAT FOR AIRPORT MAPPING DATABASE - 2006; Includes Supplement 1	2007	ARINC	0
255	807-1	FIBER OPTIC TRAINING REQUIREMENTS - 2006; Includes Supplement 1	2007	ARINC	0
256	803-1	FIBER OPTIC SYSTEM DESIGN GUIDELINES - 2005; Includes Supplement 1	2007	ARINC	0
257	825	GENERAL STANDARDIZATION OF CAN (CONTROLLER AREA NETWORK) BUS PROTOCOL FOR AIRBORNE USE	2007	ARINC	0
258	822	AIRCRAFT/ GROUND IP COMMUNICATION	2007	ARINC	0
259	818-1	AVIONICS DIGITAL VIDEO BUS (ADVB) HIGH DATA RATE - 2006; Includes Supplement 1	2007	ARINC	0
260	828	ELECTRONIC FLIGHT BAG (EFB) STANDARD INTERFACE	2007	ARINC	0
261	664P4-2	AIRCRAFT DATA NETWORK PART 4 INTERNET-BASED ADDRESS STRUCTURE & ASSIGNED NUMBERS - 1990; Includes Supplements 1-2	2007	ARINC	60
262	804-1	FIBER OPTIC ACTIVE DEVICE SPECIFICATION - 2005; Includes Supplement 1	2007	ARINC	67
263	823P1	DATALINK SECURITY PART 1 â ACARS MESSAGE SECURITY	2007	ARINC	264

264	615A-3	Software Data Loader Using Ethernet Interface - 1999; Includes Supplements 1-3	2007	ARINC	174
265	433-1	STANDARD MEASUREMENTS FOR FLIGHT SIMULATION QUALITY - 2001; Includes Supplement 1	2007	ARINC	0
266	625-2	INDUSTRY GUIDE FOR COMPONENT TEST DEVELOPMENT AND MANAGEMENT - 1996; Includes Supplements 1-2	2007	ARINC	0
267	620-6	DATALINK GROUND SYSTEM AND INTERFACE SPECIFICATION - 1990; Includes Supplements 1-6	2007	ARINC	0
268	628P2-6	CABIN EQUIPMENT INTERFACES PART 2 CABIN MANAGEMENT AND ENTERTAINMENT SYSTEMS - SEAT INTERFACES - 1996; Includes Supplements 1-6	2007	ARINC	0
269	633	AOC AIR-GROUND DATA AND MESSAGE EXCHANGE FORMAT	2007	ARINC	0
270	653P2	AVIONICS APPLICATION SOFTWARE STANDARD INTERFACE PART 2 EXTENDED SERVICES	2007	ARINC	0
271	661-3	COCKPIT DISPLAY SYSTEM INTERFACES TO USER SYSTEMS - 2001; Includes Supplements 1-3	2007	ARINC	0
272	717-13	FLIGHT DATA ACQUISITION AND RECORDING SYSTEM - 1978; Includes Supplements 1-13	2007	ARINC	0
273	735B	TRAFFIC COMPUTER TCAS AND ADS-B FUNCTIONALITY - 2007	2007	ARINC	0
274	801-1	FIBER OPTIC CONNECTORS - 2005; Includes Supplements 1	2007	ARINC	0
275	781-2	MARK 3 AVIATION SATELLITE COMMUNICATION SYSTEM - 2005; Includes Supplements 1-2	2007	ARINC	0
276	801	FIBER OPTIC CONNECTORS - Incorporating Errata: 03/21/2006	2006	ARINC	0
277	761-3	Second Generation Aviation Satellite Communication System, Aircraft Installation Provisions - 1997; Includes Supplements 1-3	2006	ARINC	0
278	767	ENHANCED AIRBORNE FLIGHT RECORDER	2006	ARINC	0
279	768-1	INTEGRATED SURVEILLANCE SYSTEM (ISS)	2006	ARINC	0
280	777-1	RECORDER INDEPENDENT POWER SUPPLY (RIPS) - 2000; Includes Supplement 1	2006	ARINC	0
281	781-1	MARK 3 AVIATION SATELLITE COMMUNICATION SYSTEM - 2005; Includes Supplement 1	2006	ARINC	0
282	741P2-8	Aviation Satellite Communication System Part 2 System Design and Equipment Functional Description - 1988; Includes Supplements 1-8	2006	ARINC	0
283	741P2-9	AVIATION SATELLITE COMMUNICATION SYSTEM PART 2 SYSTEM DESIGN AND EQUIPMENT FUNCTIONAL DESCRIPTION - 1988; Includes Supplements 1-9	2006	ARINC	0
284	746-5	Cabin Communications Systems (CCS) - 1991; Includes Supplements 1-5	2006	ARINC	0
285	741P1-11	AVIATION SATELLITE COMMUNICATION SYSTEM PART 1 AIRCRAFT INSTALLATION PROVISIONS - 1986; Includes Supplements 1-11	2006	ARINC	0
286	741P1-12	AVIATION SATELLITE COMMUNICATION SYSTEM PART 1 AIRCRAFT INSTALLATION PROVISIONS - 1986; Includes Supplements 1-12	2006	ARINC	0
287	717-12	FLIGHT DATA ACQUISITION AND RECORDING SYSTEM - 1978; Includes Supplements 1-12	2006	ARINC	0
288	702A-3	ADVANCED FLIGHT MANAGEMENT COMPUTER SYSTEM - 1996; Includes Supplements 1-3	2006	ARINC	0
289	653P3	AVIONICS APPLICATION SOFTWARE STANDARD INTERFACE PART 3 CONFORMITY TEST SPECIFICATION	2006	ARINC	0
290	653P1-2	AVIONICS APPLICATION SOFTWARE STANDARD INTERFACE PART 1 REQUIRED SERVICES - 1996; Includes Supplements 1-2	2006	ARINC	0
291	664P2-1	Aircraft Data Network Part 2 Ethernet Physical and Data-Link Layer Specification - 2003; Includes Supplement 1	2006	ARINC	0
292	647A	FLIGHT RECORDER ELECTRONIC DOCUMENTATION (FRED)	2006	ARINC	0
293	628P2-5	CABIN EQUIPMENT INTERFACES PART 2 CABIN MANAGEMENT AND ENTERTAINMENT SYSTEMS - SEAT INTERFACES - 1996; Includes Supplements 1-5	2006	ARINC	0
294	618-6	Air/Ground Character-Oriented Protocol Specification - 1992; Includes Supplements 1-6	2006	ARINC	0
295	600-15	AIR TRANSPORT AVIONICS EQUIPMENT INTERFACES - 1977; Includes Supplements 1-15	2006	ARINC	0
296	600-16	AIR TRANSPORT AVIONICS EQUIPMENT INTERFACES - 1977; Includes Supplements 1-16	2006	ARINC	0
297	434-1	SYNTHETIC TRAINING DEVICE (STD) â LIFE CYCLE SUPPORT - 2001; Includes Supplement 1	2006	ARINC	81
298	817	AVIONICS DIGITAL VIDEO BUS LOW-DATA RATE - UNCOMPRESSED	2006	ARINC	23

299	664P1-1	Aircraft Data Network Part 1 Systems Concepts and Overview - 2002; Includes Supplement 1	2006	ARINC	51
300	671	GUIDANCE FOR THE TRANSITION TO LEAD-FREE SOLDERING, MAINTENANCE, AND REPAIR	2006	ARINC	19
301	818	AVIONICS DIGITAL VIDEO BUS HIGH DATA RATE - Incorporates Errata: March 8, 2007	2006	ARINC	0
302	818	AVIONICS DIGITAL VIDEO BUS HIGH DATA RATE - Incorporates Errata: March 8, 2007	2006	ARINC	0
303	803	FIBER OPTIC SYSTEM DESIGN GUIDELINES	2006	ARINC	0
304	805	FIBER OPTIC TEST PROCEDURES	2006	ARINC	0
305	806-1	FIBER OPTIC INSTALLATION AND MAINTENANCE - 2005; Includes Supplement 1	2006	ARINC	0
306	804	FIBER OPTIC ACTIVE DEVICE SPECIFICATION	2006	ARINC	0
307	805-1	FIBER OPTIC TEST PROCEDURES - 2005; Includes Supplement 1	2006	ARINC	0
308	807	FIBER OPTIC TRAINING REQUIREMENTS	2006	ARINC	0
309	806	FIBER OPTIC INSTALLATION AND MAINTENANCE	2006	ARINC	0
310	812-1	DEFINITION OF STANDARD DATA INTERFACES FOR GALLEY INSERT (GAIN) EQUIPMENT, CAN COMMUNICATIONS - 2005; Includes Supplement 1	2006	ARINC	0
311	812	DEFINITION OF STANDARD DATA INTERFACES FOR GALLEY INSERT (GAIN) EQUIPMENT, CAN COMMUNICATIONS	2006	ARINC	0
312	816	EMBEDDED INTERCHANGE FORMAT FOR AIRPORT MAPPING DATABASE	2006	ARINC	0
313	810-1	DEFINITION OF STANDARD INTERFACES FOR GALLEY INSERT (GAIN) EQUIPMENT, PHYSICAL INTERFACES - 2005; Includes Supplement 1	2006	ARINC	0
314	808	3GCN CABIN DISTRIBUTION SYSTEM	2006	ARINC	0
315	810	DEFINITION OF STANDARD INTERFACES FOR GALLEY INSERT (GAIN) EQUIPMENT, PHYSICAL INTERFACES	2005	ARINC	0
316	670	GUIDANCE FOR MATERIALS, PROCESSES, AND PARTS EQUIVALENCIES	2005	ARINC	66
317	664P5	AIRCRAFT DATA NETWORK PART 5 NETWORK DOMAIN CHARACTERISTICS AND INTERCONNECTION	2005	ARINC	125
318	811	COMMERCIAL AIRCRAFT INFORMATION SECURITY CONCEPTS OF OPERATION AND PROCESS FRAMEWORK	2005	ARINC	134
319	763-3	NETWORK SERVER SYSTEM (NSS) - 1999; Includes Supplements 1-3	2005	ARINC	181
320	764	HEAD-UP DISPLAY (HUD) SYSTEM	2005	ARINC	88
321	442	GUIDELINES FOR THE SUPPLY OF CHART DRIVEN MODELS/SOURCE CODE FOR TRAINING PURPOSES	2005	ARINC	38
322	441	GUIDELINES FOR THE SUPPLY OF BINARY FORMAT SOFTWARE FOR TRAINING PURPOSES	2005	ARINC	46
323	440	GUIDELINES FOR THE PROVISIONING AND SUPPORT OF TRAINING EQUIPMENT DATA	2005	ARINC	35
324	424-18	Navigation System Data Base - 1975; Includes Supplements 1-18	2005	ARINC	0
325	623-3	CHARACTER-ORIENTED AIR TRAFFIC SERVICE (ATS) APPLICATIONS - 1994; Includes Supplements 1-3	2005	ARINC	119
326	628P4C	CABIN EQUIPMENT INTERFACES (CEI) PART 4C CABIN MANAGEMENT AND ENTERTAINMENT SYSTEM CABIN DISTRIBUTION SYSTEM 2ND GENERATION DAISY CHAIN	2005	ARINC	131
327	628P4A-3	CABIN EQUIPMENT INTERFACES PART 4A CABIN MANAGEMENT AND ENTERTAINMENT SYSTEM CABIN DISTRIBUTION SYSTEM DAISY CHAIN - 1998; Includes Supplements 1-3	2005	ARINC	155
328	436	GUIDELINES FOR ELECTRONIC QUALIFICATION TEST GUIDE	2005	ARINC	0
329	437	GUIDELINES FOR TRAINING FACILITIES	2005	ARINC	0
330	485P2-1	CABIN EQUIPMENT INTERFACES PART 2 PHYSICAL LAYER IN-SEAT PROTOCOL - 2003; Includes Supplement 1	2005	ARINC	0
331	619-2	ACARS Protocols for Avionic End Systems - 1993; Includes Supplements 1-2	2005	ARINC	0
332	620-5	DATA LINK GROUND SYSTEM STANDARD AND INTERFACE SPECIFICATION (DGSS/IS) - 1990; Includes Supplements 1-5	2005	ARINC	0

333	628P2-4	CABIN EQUIPMENT INTERFACES PART 2 CABIN MANAGEMENT AND ENTERTAINMENT SYSTEMS - SEAT INTERFACES - 1996; Includes Supplements 1-4	2005	ARINC	0
334	628P9-1	CABIN EQUIPMENT INTERFACES PART 9 CABIN INFORMATION NETWORK (CIN) SPECIFICATION - 2003; Includes Supplement 1	2005	ARINC	0
335	628P5-1	CABIN EQUIPMENT INTERFACES PART 5 CABIN ELECTRICAL EQUIPMENT AND WIRING INSTALLATION GUIDELINES - 2001; Includes Supplement 1	2005	ARINC	0
336	631-4	VHF DIGITAL LINK (VDL) MODE 2 IMPLEMENTATION PROVISIONS - 1991; Includes Supplements 1-4	2005	ARINC	0
337	664P7	AIRCRAFT DATA NETWORK PART 7 AVIONICS FULL DUPLEX SWITCHED ETHERNET (AFDX) NETWORK	2005	ARINC	0
338	664P8	AIRCRAFT DATA NETWORK PART 8 INTEROPERATION WITH NON-IP PROTOCOLS AND SERVICES	2005	ARINC	0
339	665-3	LOADABLE SOFTWARE STANDARDS - 1999; Includes Supplements 1-3	2005	ARINC	0
340	661-2	COCKPIT DISPLAY SYSTEM INTERFACES TO USER SYSTEMS - 2001; Includes Supplements 1-2	2005	ARINC	0
341	702A-2	ADVANCED FLIGHT MANAGEMENT COMPUTER SYSTEM - 1996; Includes Supplements 1-2	2005	ARINC	0
342	758-2	Communications Management Unit (CMU) Mark 2 - 1996; Includes Supplements 1-2	2005	ARINC	0
343	758-2	Communications Management Unit (CMU) Mark 2 - 1996; Includes Supplements 1-2	2005	ARINC	0
344	755-3	MULTI-MODE RECEIVER (MMR) - DIGITAL - 1996; Includes Supplements 1-3	2005	ARINC	0
345	768	INTEGRATED SURVEILLANCE SYSTEM (ISS)	2005	ARINC	0
346	757-4	COCKPIT VOICE RECORDER (CVR) - 1993; Includes Supplements 1-4	2005	ARINC	0
347	802	FIBER OPTIC CABLE	2005	ARINC	0
348	781	MARK 3 AVIATION SATELLITE COMMUNICATION SYSTEM	2005	ARINC	0
349	717-11	Flight Data Acquisition and Recording System - 1978; Includes Supplements 1-11	2004	ARINC	0
350	718A-1	Mark 4 Air Traffic Control Transponder (ATCRBS/Mode S) - 2001; Includes Supplement 1	2004	ARINC	0
351	664P3-1	Aircraft Data Network Part 3 Internet Based Protocols and Services - 2001; Includes Supplement 1	2004	ARINC	0
352	664P4-1	Aircraft Data Network Part 4 Internet Based Address Structures and Assigned Numbers - 1990; Includes Supplement 1	2004	ARINC	0
353	628P4A-2	CABIN EQUIPMENT INTERFACES PART 4A CABIN MANAGEMENT AND ENTERTAINMENT SYSTEM CABIN DISTRIBUTION SYSTEM DAISY CHAIN - 1998; Includes Supplements 1-2	2004	ARINC	0
354	628P0-1	CABIN EQUIPMENT INTERFACES PART 0 CABIN MANAGEMENT AND ENTERTAINMENT SYSTEM - OVERVIEW - 2002; Includes Supplement 1	2004	ARINC	0
355	435	GUIDELINES FOR CABIN TRAINING DEVICES	2004	ARINC	0
356	429P1-17	Mark 33 Digital Information Transfer System (DITS) Part 1 Functional Description, Electrical Interface, Label Assignments and Word Formats - 1977; Includes Supplements 1-17	2004	ARINC	0
357	600-14	AIR TRANSPORT AVIONICS EQUIPMENT INTERFACES - 1977; Includes Supplements 1-14	2004	ARINC	0
358	606A	GUIDANCE FOR ELECTROSTATIC SENSITIVE UTILIZATION AND PROTECTION	2004	ARINC	17
359	606A(2)	NULL	2004	ARINC	17
360	424-17	Navigation System Data Base - 1975; Includes Supplements 1-17	2004	ARINC	0
361	429 SET	Mark 33 Digital Information Transfer System Parts 1, 2, 3 - Includes 429P1-17, 429P2-16, and 429P3-18	2004	ARINC	0
362	429P2-16	Mark 33 Digital Information Transfer System (DITS) Part 2 Discrete Word Data Standards - 1977; Includes Supplements 1-16	2004	ARINC	198
363	750-4	VHF Data Radio - 1992; Includes Supplements 1-4	2004	ARINC	178
364	756-3	GNSS Navigation and Landing Unit (GNLU) - 1996; Includes Supplements 1-3	2004	ARINC	140
365	669	GUIDANCE FOR LEAD-BASED SOLDERING, REPAIR AND REWORK	2004	ARINC	18
366	735A-1	Mark 2 Traffic Alert and Collision Avoidance System (TCAS) - 1997; Includes Supplement 1	2003	ARINC	201
367	716-11	Airborne VHF Communications Transceiver - 1978; Includes Supplements 1-11	2003	ARINC	78
368	765	ETHERNET SWITCH UNIT (ESU)	2003	ARINC	22

369	635-4	HF Data Link Protocols - 1995; Includes Supplements 1-4	2003	ARINC	124
370	485P2	CABIN EQUIPMENT INTERFACES (CEI) PART 2 PHYSICAL LAYER IN-SEAT PROTOCOL	2003	ARINC	0
371	628P2-3	CABIN EQUIPMENT INTERFACES PART 2 CABIN MANAGEMENT AND ENTERTAINMENT SYSTEM - SEAT INTERFACES - 1996; Includes Supplements 1-3	2003	ARINC	0
372	653-1	Avionics Application Software Standard Interface - 1996; Includes Supplement 1	2003	ARINC	0
373	664P2	Aircraft Data Network Part 2 Ethernet Physical and Data-Link Layer Specification	2003	ARINC	0
374	661-1	Cockpit Display System Interfaces to User Systems - 2001; Includes Supplement 1	2003	ARINC	0
375	668	GUIDANCE FOR TOOL AND TEST EQUIPMENT (TTE) EQUIVALENCY	2003	ARINC	0
376	724B-5	Aircraft Communications Addressing and Reporting System (ACARS) - 1987; Includes Supplements 1-5	2003	ARINC	0
377	761-2	Second Generation Aviation Satellite Communication System, Aircraft Installation Provisions - 1997; Includes Supplements 1-2	2003	ARINC	0
378	757-3	Cockpit Voice Recorder - 1993; Includes Supplements 1-3	2003	ARINC	0
379	741P1-10	Aviation Satellite Communication System Part 1 Aircraft Installation Provisions - 1986; Includes Supplements 1-10	2003	ARINC	0
380	741P2-7	Aviation Satellite Communication System Part 2 System Design and Equipment Functional Description - 1988; Includes Supplements 1-7	2003	ARINC	0
381	718A	Mark 4 Air Traffic Control Transponder (ATCRBS/Mode S)	2002	ARINC	0
382	661	Cockpit Display System Interfaces to User Systems	2002	ARINC	0
383	664P1	Aircraft Data Network Part 1 Systems Concepts and Overview	2002	ARINC	0
384	664P4	Aircraft Data Network Part 4 Internet Based Address Structures and Assigned Numbers	2002	ARINC	0
385	664P3	Aircraft Data Network Part 3 Internet Based Protocols and Services	2002	ARINC	0
386	665-2	Loadable Software Standards - 1999; Includes Supplements 1-2	2002	ARINC	0
387	667	Guidance of the Management of Field Loadable Software	2002	ARINC	0
388	628P4A-1	Cabin Equipment Interfaces Part 4A Cabin Management and Entertainment System Cabin Distribution System Daisy Chain - 1998; Includes Supplement 1	2002	ARINC	0
389	628P5	Cabin Equipment Interfaces Part 5 Parts Selection, Wire Design and Installation Guidelines	2002	ARINC	0
390	628P2-1	Cabin Equipment Interfaces; Cabin Management and Entertainment System - Seat Interfaces - 1996; Includes Supplement 1	2002	ARINC	0
391	628P2-2	Cabin Equipment Interfaces; Cabin Management and Entertainment System - Seat Interfaces - 1996; Includes Supplements 1-2	2002	ARINC	0
392	615-4	NULL	2002	ARINC	0
393	615A-2	Software Data Loader Using Ethernet Interface - 1999; Includes Supplements 1-2	2002	ARINC	0
394	628P6	Cabin Equipment Interfaces Part 6 Fiber Optic Cable Assembly General Specification - 2001	2002	ARINC	41
395	627-2	Programmers Guide for SMART Systems Using ARINC 626 ATLAS - 1990; Includes Supplements 1-2	2002	ARINC	451
396	615-4	AIRBORNE COMPUTER HIGH SPEED DATA LOADER - 1989; Includes Supplements 1-4; Incorporates Errata: 02/03/2004 and Errata: 07/22/2007	2002	ARINC	130
397	404B-1	Connectors, Rack and Panel, Rectangular Rear Release Crimp Contacts - 1997; Includes Supplement 1	2002	ARINC	0
398	424-16	Navigation System Data Base - 1975; Includes Supplements 1-16	2002	ARINC	0
399	711-10	Mark 2 Airborne VOR Receiver - 1978; Includes Supplements 1-10	2002	ARINC	69
400	666	Electronic Distribution of Software	2002	ARINC	38
401	660A	CNS/ATM Avionics, Functional Allocation and Recommended Architectures	2001	ARINC	43
402	738A-1	Air Data and Inertial Reference System (ADIRS) - 1999; Includes Supplement 1	2001	ARINC	104
403	738-3	Air Data and Inertial Reference System (ADIRS) - 1986; Includes Supplements 1-3	2001	ARINC	116
404	753-3	HF Data Link System - 1994; Includes Supplements 1-3	2001	ARINC	155

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406	562	Terrain Awareness and Warning System (TAWS) - Analog	2001	ARINC	67
407	622-4	ATS Data Link Applications over ACARS Air-Ground Network - 1993; Includes Supplements 1-4	2001	ARINC	69
408	610B	Guidance for Use of Avionics Equipment and Software in Simulators	2001	ARINC	34
409	615A-1	Software Data Loader Using Ethernet Interface - 1999; Includes Supplement 1	2001	ARINC	0
410	600-13	Air Transport Avionics Equipment Interfaces - 1977; Includes Supplements 1-13	2001	ARINC	0
411	485P1	Cabin Equipment Interfaces Part 1 Head End Equipment Protocol	2001	ARINC	0
412	429P1-16	Mark 33 Digital Information Transfer System (DITS) Part 1 Functional Description, Electrical Interface, Label Assignments and Word Formats - 1977; Includes Supplements 1-16	2001	ARINC	0
413	429P3-18	Mark 33 digital Information transfer System (DITS), Part 3 File Data Transfer Techniques - 1977; Includes Supplements 1-18	2001	ARINC	0
414	433	Standard Measurements for Flight Simulator Quality	2001	ARINC	0
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418	628P8	Cabin Equipment Interfaces Part 8 In-Flight Entertainment (IFE) Equipment Standard Available Measurement Guidelines	2001	ARINC	0
419	665-1	Loadable Software Standards - 1999; Includes Supplement 1	2001	ARINC	0
420	663	Data Requirements for Avionics Component Maintenance	2001	ARINC	0
421	743A-4	GNSS Sensor - 1991; Includes Supplements 1-4	2001	ARINC	0
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424	777	Recorder Independent Power Supply	2001	ARINC	0
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426	750-3	VHF Data Radio - 1992; Includes Supplements 1-3	2000	ARINC	0
427	757-2	Cockpit Voice Recorder - 1993; Includes Supplements 1-2	2000	ARINC	0
428	756-2	GNSS Navigation and Landing Unit (GNLU) - 1996; Includes Supplements 1-2	2000	ARINC	0
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437	762-1	Terrain Awareness and Warning System (TAWS) - 1999; Includes Supplement 1	2000	ARINC	65
438	760-1	GNSS Navigation Unit (GNU)	2000	ARINC	71
439	662	Strategies to Address Electronic Component Obsolescence in Commercial Aircraft	2000	ARINC	11
440	708A-3	Airborne Weather Radar with Forward Looking Windshear Detection Capability - 1993; Includes Supplements 1-3	1999	ARINC	120
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444	611-1	NULL	1999	ARINC	78
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451	615AP1	Software Data Loader Using Ethernet Interfaces Part 1: Physical Standards and Protocols	1999	ARINC	0
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453	432	Training Requirements for Flight Training Equipment Support Personnel	1999	ARINC	0
454	429P3-17	Mark 33 Digital Information Transfer System (DITS), Part 3 File Data Transfer Techniques - 1977; Includes Supplements 1-17	1999	ARINC	0
455	628P4A	Cabin Equipment Interfaces Part 4A - Cabin Management and Entertainment System - Cabin Distribution System - Daisy Chain	1999	ARINC	0
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480	607-3	Design Guidance for Avionic Equipment - 1986; Includes Supplements 1-3	1998	ARINC	41
481	404B	Connectors, Electrical, Rack and Panel, Rectangular Rear Release Crimp Contacts	1998	ARINC	0
482	566A-9	NULL	1998	ARINC	73
483	739A-1	Multi-Purpose Control and Display Unit - 1996; Includes Supplement 1	1998	ARINC	44
484	731-3	Electronic Chronometer - 1980; Includes Supplements 1-3	1998	ARINC	22
485	724-9	NULL	1998	ARINC	112
486	737-1	On-Board Weight and Balance System - 1984; Includes Supplement 1	1997	ARINC	54
487	710-10	Mark 2 Airborne ILS Receiver - 1978; Includes Supplements 1-10	1997	ARINC	62
488	651-1	Design Guidance for Integrated Modular Avionics - 1991; Includes Supplement 1	1997	ARINC	88
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490	429P3-16	Mark 33 Digital Information Transfer System (DITS), Part 3 File Data Transfer Techniques - 1977; Includes Supplements 1-16	1997	ARINC	0
491	653	Avionics Application Software Standard Interface	1997	ARINC	0
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493	620-3	Data Link Ground System Standard and Interface Specification (DGSS/IS) - 1990; Includes Supplements 1-3	1997	ARINC	0
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495	741P1-9	Aviation Satellite Communication System Part 1 Aircraft Installation Provisions - 1986; Includes Supplements 1-9	1997	ARINC	0
496	735A	Mark 2 Traffic Alert and Collision Avoidance System (TCAS)	1997	ARINC	0
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499	746-4	Cabin Communications Systems (CCS) - 1991; Includes Supplements 1-4	1996	ARINC	0
500	741P2-4	Aviation Satellite Communication System Part 2 System Design and Equipment Functional Description - 1988; Includes Supplements 1-4	1996	ARINC	0
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502	628P2	Cabin Equipment Interfaces; Cabin Management and Entertainment System - Seat Interfaces	1996	ARINC	0
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505	634	HF Data Link System Design Guidance Material	1996	ARINC	195
506	644A	Portable Multi-Purpose Access Terminal (PMAT)	1996	ARINC	22
507	602A-2	Test Equipment Guidance, (TEG) - 1984; Includes Supplements 1-2	1996	ARINC	34
508	431	No Fault Found - A Case Study	1996	ARINC	71
509	732-1	NULL	1996	ARINC	23
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511	752-1	Terrestrial Flight Telephone System (TFTS) Airborne Radio Subsystem - 1992; Includes Supplement 1	1995	ARINC	32
512	428	Considerations for Avionics Network Design	1995	ARINC	15
513	424-13	Navigation System Data Base - 1975; Includes Supplements 1-13	1995	ARINC	0
514	626-3	STANDARD ATLAS LANGUAGE FOR MODULAR TEST - 1987; Includes Supplements 1-3	1995	ARINC	576
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517	429P1-15	Mark 33 Digital Information Transfer System (DITS) Part 1 Functional Description, Electrical Interface, Label Assignments and Word Formats - 1977; Includes Supplements 1-15	1995	ARINC	0

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526	618-1	Air-Ground Character-Oriented Protocol Specification	1994	ARINC	0
527	650	Integrated Modular Avionics Packaging and Interfaces	1994	ARINC	119
528	654	Environmental Design Guidelines for Integrated Modular Avionics Packaging and Interfaces	1994	ARINC	51
529	709A-1	Precision Airborne Distance Measuring Equipment (DME/P) - 1987; Includes Supplement 1	1994	ARINC	181
530	702-6	NULL	1994	ARINC	167
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532	735-2	Traffic Alert and Collision Avoidance System (TCAS) - 1988; Includes Supplements 1-2	1993	ARINC	151
533	659	Backplane Data Bus	1993	ARINC	132
534	745-2	Automatic Dependent Surveillance (ADS) - 1990; Includes Supplements 1-2	1993	ARINC	96
535	652	Guidance for Avionics Software Management	1993	ARINC	73
536	644	Portable Maintenance Access Terminal(PMAT)	1993	ARINC	19
537	636	NULL	1993	ARINC	48
538	624-1	Design Guidance for Onboard Maintenance System - 1991; Includes Supplement 1	1993	ARINC	102
539	606-1	Guidance for Electrostatic Sensitive Device Utilization and Protection - 1988; Includes Supplement 1	1993	ARINC	87
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541	618	Air-Ground Character-Oriented Protocol Specification	1993	ARINC	0
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550	712-7	Airborne ADF System - 1978; Includes Supplements 1-7	1992	ARINC	64
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554	714-6	Mark 3 Airborne SELCAL System - 1978; Includes Supplements 1-6	1990	ARINC	50
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566	604-1	Guidance for Design and Use of Built-In Test Equipment - 1985; Includes Supplement 1	1988	ARINC	92
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572	727-1	Airborne Microwave Landing System - 1979; Includes Supplement 1	1987	ARINC	77
573	609	Design Guidance for Aircraft Electrical Power Systems	1987	ARINC	41
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578	612	BITE Glossary	1986	ARINC	29
579	603-1	NULL	1985	ARINC	30
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581	705-5	Attitude and Heading Reference System - 1978; Includes Supplements 1-5	1985	ARINC	57
582	725-2	Electronic Flight Instruments (EFI) - 1979; Includes Supplements 1-2	1984	ARINC	70
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590	703-2	Thrust Control Computer System - 1981; Includes Supplements 1-2	1983	ARINC	44
591	602	Test Equipment Guidance - 1981; Includes Supplement 1	1982	ARINC	0
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595	730-3	Airborne Separation Assurance System - 1979; Includes Supplements 1-3	1981	ARINC	0
596	726-1	Flight Warning Computer System - 1979; Includes Supplement 1	1981	ARINC	69
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599	601	Control/Display Interfaces	1981	ARINC	50
600	722	Projection Video System	1980	ARINC	38
601	720-1	Digital Frequency/Function Selection for Airborne Electronic Equipment, 1979 - 1979; Includes Supplement 1	1980	ARINC	22
602	728	Avionics Refrigeration Cooling System (ARCS)	1979	ARINC	18
603	559A-2	Mark 2 Airborne HF SSB/AM System - 1975; Includes Supplements 1-2	1979	ARINC	0
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605	585-2	Electronic Chronometer System - 1972; Includes Supplements 1-2	1978	ARINC	21
606	413A	Guidance for Aircraft Electrical Power Utilization and Transient Protection	1976	ARINC	141
607	408A	Air Transport Indicator Cases and Mounting	1976	ARINC	119
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609	561-11	Air Transport Inertial Navigation System - INS - 1966; Includes Supplements 1-11	1975	ARINC	0
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611	577-1	Audible Warning System - 1970; Includes Supplement 1	1975	ARINC	42
612	404A	Air Transport Equipment Cases and Racking	1974	ARINC	0
613	573-7	Mark 2 Aircraft Integrated Data System (AIDS Mark 2) - 1970; Includes Supplements 1-7	1974	ARINC	0
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615	592	Airborne Passenger Entertainment Tape Reproducer	1973	ARINC	0
616	574	NULL	1973	ARINC	61
617	591	Quick Access Recorder for AIDS System (QAR)	1972	ARINC	20
618	535A	Lightweight Headset and Boom Microphone - 1956	1972	ARINC	11
619	406A	OBSOLETE - FOR REFERENCE ONLY Airborne Electronic Equipment Standardized Interconnections and Index Pin Codes	1972	ARINC	0
620	422	Guidance for Modification Status Indicators and Avionics Service Bulletins	1972	ARINC	0
621	552A-5	Radio Altimeter - 1962; Includes Supplements 1-5; Best Available Copy	1972	ARINC	0
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623	572-1	MARK 2 AIR TRAFHC CONTROL TRANSPONDER	1971	ARINC	0
624	575-3	Mark 3 Sub-Sonic Air Data System (Digital) DADS - Includes Supplements 1-3	1971	ARINC	0
625	417	DESIGN GUIDANCE - AIR TRANSPORT AUTOMATIC FLIGHT CONTROL SYSTEM	1971	ARINC	0
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627	539A-1	Airborne 400Hz AC Tape Reproducer - 1968; Includes Supplement 1	1970	ARINC	0
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629	414	General Guidance for Equipment and Installation Designers	1968	ARINC	0
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631	413	Guidance for Aircraft Electrical Power Utilization and Transient Protection	1967	ARINC	0
632	560	Airborne Passenger Address Amplifier (PA AMP)	1966	ARINC	0
633	557-1	Airborne Voice Recorder - 1964; Includes Supplement 1	1965	ARINC	0
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635	550	AIRBORNE AD F SYSTEM - MARK-2	1962	ARINC	0
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637	547-5	Airborne VHF Navigation Receiver - Includes Supplements 1-5; Reprinted: April 30,1986	1961	ARINC	0
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642	404A	CHAP 1General Considerations	0	ARINC	0
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644	404A	CHAP 3Electrical Connector Usage	0	ARINC	0
645	404A	CHAP 4Standardized Spacing of Adjacent Equipment Units	0	ARINC	0
646	404A	CHAP 5Equipment Cooling and Design	0	ARINC	0
647	404A	CHAP 6Electrical Guidance Equipment Case and Chassis Ground	0	ARINC	0
648	404A APP	Appendices	0	ARINC	0
649	404A ATT	Attachments	0	ARINC	0
650	407	(SEE ARINC 407-1)	0	ARINC	0
651	407-1	ARINC Synchro System Manual Reports No. 407 & 407-1 Combined Issue, 1950 (Includes Supplement 1)	0	ARINC	0
652	407-1	PART IIIntroduction to Synchro System Theory	0	ARINC	0
653	407-1	PART IIPhilosophy of ARINC Synchro System Standardization	0	ARINC	0
654	407-1	PART IIIARINC Standard Synchro System X Y Z	0	ARINC	0
655	407-1	PART IVApplication of Standards to Aircraft Systems	0	ARINC	0
656	407-1	PART 5Recommended Practice on Signal Polarities for Condition and Command Signals	0	ARINC	0
657	407-1	PART 6Recommended Practice - Resolver System Standardization	0	ARINC	0
658	407-1	PART 7Information on ORZ-EZ Course Selector Resolver Problem	0	ARINC	0
659	407-1	PART 8Present Practice on Synchro CT Standardization	0	ARINC	0
660	407-1	PART 9Recommended Future Practice on Synchro CT Standardization	0	ARINC	0
661	407-1	PART 10Present Synchro and Gyro Signal Practice	0	ARINC	0
662	407-1	PART 11Recommended Synchro and Gyro Signal Practice	0	ARINC	0
663	407-1	AFTR THTAAfter Thought No. 1	0	ARINC	0
664	407-1	APP Appendices	0	ARINC	0
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666	407-1	TAB Tables	0	ARINC	0
667	408A	Air Transport Indicator Cases and Mounting	0	ARINC	0
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675	413A	Guidance for Aircraft Electrical Power Utilization and Transient Protection	0	ARINC	0
676	413A	SEC 1.0Introduction	0	ARINC	0
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680	413A	SEC 5.0Circuit Protection	0	ARINC	0
681	413A	SEC 6.0Emergency Power and Equipment Operation	0	ARINC	0
682	413A	SEC 7.0Instrumentation Circuits	0	ARINC	0
683	413A	SEC 8.0Equipment Utilization Power Design	0	ARINC	0
684	413A	SEC 9.0Airplane Computer Bus	0	ARINC	0
685	413A APP	Appendices	0	ARINC	0
686	413A ATT	Attachments	0	ARINC	0
687	414	General Guidance for Equipment and Installation Designers	0	ARINC	0
688	414	SEC 1.0Introduction	0	ARINC	0
689	414	SEC 2.0Standard Test Conditions	0	ARINC	0
690	414	SEC 3.0Service Conditions	0	ARINC	0
691	414	SEC 4.0Design Guidance Relating to Equipment Service Conditions	0	ARINC	0
692	414	SEC 5.0Aircraft and Equipment Interwiring	0	ARINC	0
693	414	SEC 6.0Control Panel Lighting Standardization	0	ARINC	0
694	414	SEC 30.0Standard Garbage	0	ARINC	0
695	414 APP	Appendix	0	ARINC	0
696	419-3	Digital Data System Compendium, 1972 (Includes Supplements 1 Through 3)	0	ARINC	0
697	419-3	SEC 1.0Introduction	0	ARINC	0
698	419-3	SEC 2.0Digital System Element Classification	0	ARINC	0
699	419-3	SEC 3.0How to Use this Document	0	ARINC	0
700	419-3	APP Appendices	0	ARINC	0
701	419-3	FIG Figures	0	ARINC	0
702	419-3	SUPPSupplements	0	ARINC	0
703	421	Guidance for Standard Subdivision of ATA Spec. 100 Numbering System for Avionics	0	ARINC	0
704	422	Guidance for Modification Status Indicators and Avionics Service Bulletins	0	ARINC	0
705	422 1.0	Introduction	0	ARINC	0
706	422 2.0	Modification Status Identification	0	ARINC	0
707	422 3.0	Correlation of Numbers	0	ARINC	0
708	422 4.0	Service Bulletins	0	ARINC	0
709	422 5.0	Glossary	0	ARINC	0
710	422	ILLUS Illustrations	0	ARINC	0
711	422	ACKNOWAcknowledgements	0	ARINC	0
712	424-13	Navigation System Data Base (Includes Supplements 1 Through 13)	0	ARINC	0
713	424-13	ITEM 1.0Introduction	0	ARINC	0
714	424-13	ITEM 2.0Glossary of Terms	0	ARINC	0
715	424-13	ITEM 3.0Navigation Data	0	ARINC	0
716	424-13	ITEM 4.0Navigation Data - Record Layout	0	ARINC	0
717	424-13	ITEM 5.0Navigation Data - Field Definitions	0	ARINC	0
718	424-13	ITEM 6.0Encoding Standards	0	ARINC	0
719	424-13	ITEM 7.0Naming Conventions	0	ARINC	0
720	424-13	APPAppendices	0	ARINC	0

721	424-13	ATTAttachments	0	ARINC	0
722	424-13	SUPPSupplements	0	ARINC	0
723	428	Considerations for Avionics Network Design	0	ARINC	0
724	428	ITEM 1.0Introduction	0	ARINC	0
725	428	ITEM 2.0Avionics System Architectures	0	ARINC	0
726	428	ITEM 3.0Avionics Functional Considerations	0	ARINC	0
727	428	ITEM 4.0Avionics Network Definition	0	ARINC	0
728	428 APP	Appendix	0	ARINC	0
729	429P1-15	Mark 33 Digital Information Transfer System (DITS) Part 1 Functional Description, Electrical Interface, Label Assignments and Word Formats, 1977 (Includes Supplements 1 Through 15)	0	ARINC	0
730	429P1-15	ITEM 1.0Introduction	0	ARINC	0
731	429P1-15	ITEM 2.0Digital Information Transfer System Standards	0	ARINC	0
732	429P1-15	ITEM 3.0Mark 33 DITS Application Notes	0	ARINC	0
733	429P1-15	APPAppendices	0	ARINC	0
734	429P1-15	ATTAttachments	0	ARINC	0
735	429P1-15	SUPPSupplements	0	ARINC	0
736	429P2-15	Mark 33 Digital Information Transfer System (DITS) Part 2 Discrete Word Data Standards	0	ARINC	0
737	429P2-15	ITEM 1.0Introduction	0	ARINC	0
738	429P2-15	ITEM 2.0Data Standards	0	ARINC	0
739	429P3-16	Mark 33 Digital Information Transfer System (DITS), Part 3 File Data Transfer Techniques	0	ARINC	0
740	429P3-16	ITEM 1.0Introduction	0	ARINC	0
741	429P3-16	ITEM 2.0Bit-Oriented File Transfer Protocol	0	ARINC	0
742	429P3-16	ITEM 3.0Bit-Oriented Media Access Control (MAC) Protocol	0	ARINC	0
743	429P3-16	ATTAttachments	0	ARINC	0
744	429P3-16	APPAppendices	0	ARINC	0
745	429P3-16	SUPPSupplements	0	ARINC	0
746	431	No Fault Found - A Case Study	0	ARINC	0
747	431	SECTION 1Introduction, and Task Group General Findings	0	ARINC	0
748	431	SECTION 2Task Force Technical Findings, Corrective Action and Recommendations	0	ARINC	0
749	535A	Lightweight Headset and Boom Microphone, 1956	0	ARINC	0
750	535A	ITEM 1.0General Description	0	ARINC	0
751	535A	ITEM 2.0Mechanical Considerations	0	ARINC	0
752	535A	ITEM 3.0Electrical Characteristics	0	ARINC	0
753	535A ATT	Attachment	0	ARINC	0
754	538B-1	Hand-Held Microphone, 1981 (Includes Supplement 1)	0	ARINC	0
755	538B-1	ITEM 1.0Introduction and Description	0	ARINC	0
756	538B-1	ITEM 2.0Mechanical Considerations	0	ARINC	0
757	538B-1	ITEM 3.0Electrical Characteristics	0	ARINC	0
758	538B-1	ATTAttachments	0	ARINC	0
759	539A-1	Airborne 400Hz AC Tape Reproducer, 1968 (Includes Supplement 1)	0	ARINC	0
760	539A-1	SEC 1.0General Description	0	ARINC	0
761	539A-1	SEC 2.0Electrical and Mechanical Requirements	0	ARINC	0

762	539A-1	SEC 3.0Specific Requirements of the Type 1 Model Reproducer	0	ARINC	0
763	539A-1	SEC 4.0Specific Requirements of the Magazine Loading Type of Tape Reproducer	0	ARINC	0
764	539A-1	SEC 5.0Optional Provisions for Announcements	0	ARINC	0
765	539A-1	ATTAttachments	0	ARINC	0
766	539A-1	SUPPSupplements	0	ARINC	0
767	542	Airborne Oscillographic Flight Data Recorder (Obsolete - for Reference Only. No Longer Maintained Current. Available through ARINC.)	0	ARINC	0
768	542A	Digital Flight Data Recorder	0	ARINC	0
769	542A	ITEM 1.0Purpose of this Document	0	ARINC	0
770	542A	ITEM 2.0Interchangeability Standards	0	ARINC	0
771	542A	ITEM 3.0System Design	0	ARINC	0
772	542A	ITEM 4.0Standard Signal Characteristics	0	ARINC	0
773	542A APP	Appendices	0	ARINC	0
774	542A ATT	Attachments	0	ARINC	0
775	557-1	Airborne Voice Recorder, 1964 (Includes Supplement 1)	0	ARINC	0
776	557-1	SEC 1.0Introduction	0	ARINC	0
777	557-1	SEC 2.0Interchangeability	0	ARINC	0
778	557-1	SEC 3.0System Design and Performance Requirements	0	ARINC	0
779	557-1	SEC 4.0Design Requirements Related Specifically to the Control Unit	0	ARINC	0
780	557-1	SEC 5.0Microphone Characteristics	0	ARINC	0
781	557-1	APP Appendices	0	ARINC	0
782	557-1	ATT Attachments	0	ARINC	0
783	559A-2	Mark 2 Airborne HF SSB/AM System, 1975 (Includes Supplements 1 and 2)	0	ARINC	0
784	559A-2	SEC 1.0General	0	ARINC	0
785	559A-2	SEC 2.0Definitions for Purposes for this Characteristic	0	ARINC	0
786	559A-2	SEC 3.0Standards Required to Effect Interchangeability	0	ARINC	0
787	559A-2	SEC 4.0SSB Receiver/Transmitter Unit Design	0	ARINC	0
788	559A-2	SEC 5.0Control Panel Design	0	ARINC	0
789	559A-2	SEC 6.0Provisions for the Probable Requirements of Data Transmission and Reception	0	ARINC	0
790	559A-2	SEC 7.0Requirements for Compatibility with Antenna Tuning Units	0	ARINC	0
791	559A-2	APPAppendices	0	ARINC	0
792	559A-2	ATTAttachments	0	ARINC	0
793	559A-2	SUPPSupplements	0	ARINC	0
794	560	Airborne Passenger Address Amplifier (PA AMP)	0	ARINC	0
795	560	SEC 1.0Introduction and Description	0	ARINC	0
796	560	SEC 2.0Standards Required to Effect Interchangeability	0	ARINC	0
797	560	SEC 3.0PA Amplifier Unit Design	0	ARINC	0
798	560 ATT	Attachments	0	ARINC	0
799	561-11	Air Transport Inertial Navigation System - INS, 1966 (Includes Supplements 1 Through 11)	0	ARINC	0
800	561-11	SEC 1.0Introduction and Description	0	ARINC	0
801	561-11	SEC 2.0Standards Required to Effect Interchangeability	0	ARINC	0
802	561-11	SEC 3.0System Design Considerations	0	ARINC	0

803	561-11	SEC 4.0Standard Function Parameter Characteristics	0	ARINC	0
804	561-11	SEC 5.0Basic Digital Signal Standards	0	ARINC	0
805	561-11	SEC 6.0Navigation Unit Design	0	ARINC	0
806	561-11	SEC 7.0Electronics Design	0	ARINC	0
807	561-11	SEC 8.0Control/Display Unit Design	0	ARINC	0
808	561-11	SEC 9.0Mode Selector Unit Design	0	ARINC	0
809	561-11	SEC 10.0Remote Control and Display Unit Design	0	ARINC	0
810	561-11	APPAppendices	0	ARINC	0
811	561-11	ATTAttachments	0	ARINC	0
812	561-11	SUPPSupplements	0	ARINC	0
813	566A-8	APPAppendices	0	ARINC	0
814	566A-9	Mark 3 VHF Communications Transceiver Includes Supplements 1 Through 9	0	ARINC	0
815	566A-9	ITEM 1.0Introduction and Description	0	ARINC	0
816	566A-9	ITEM 2.0Standards Required to Effect Interchangeability	0	ARINC	0
817	566A-9	ITEM 3.0Transceiver Unit Design	0	ARINC	0
818	566A-9	ITEM 4.0Transceiver Unit Design for the 8.33 kHz Channel-Spaced Mode of Operation	0	ARINC	0
819	566A-9	ITEM 5.0Control Panel Design	0	ARINC	0
820	566A-9	ITEM 6.0Antennas	0	ARINC	0
821	566A-9	ITEM 7.0Provisions for Data Transmission and Reception	0	ARINC	0
822	566A-9	ATTAttachments	0	ARINC	0
823	566A-9	SUPPSupplements	0	ARINC	0
824	568-8	Mark 3 Airborne Distance Measuring Equipment, 1967 (Includes Supplements 1 Through 8)	0	ARINC	0
825	568-8	ITEM 1.0Introduction and Description	0	ARINC	0
826	568-8	ITEM 2.0Interchangeability Standards	0	ARINC	0
827	568-8	ITEM 3.0System Design	0	ARINC	0
828	568-8	ITEM 4.0Interrogator Unit Design	0	ARINC	0
829	568-8	ITEM 5.0Control Panel Design	0	ARINC	0
830	568-8	ITEM 6.0"Standard Indicator" Design	0	ARINC	0
831	568-8	ITEM 7.0Antenna System	0	ARINC	0
832	568-8	ITEM 8.0Basic Digital Signal Standards	0	ARINC	0
833	568-8	APP Appendices	0	ARINC	0
834	568-8	ATT Attachments	0	ARINC	0
835	568-8	SUPPSupplements	0	ARINC	0
836	569	Heading and Attitude Sensor HAS	0	ARINC	0
837	569	SEC 1.0Introduction and Description	0	ARINC	0
838	569	SEC 2.0Standards Required to Effect Interchangeability	0	ARINC	0
839	569	SEC 3.0System Design Considerations	0	ARINC	0
840	569	SEC 4.0Standard Signal Characteristics	0	ARINC	0
841	569	SEC 5.0Heading and Attitude Sensor Design	0	ARINC	0
842	569 ATT	Attachments	0	ARINC	0
843	570-4	Airborne ADF System Mark 3, 1968 (Includes Supplements 1 Through 4)	0	ARINC	0

844	570-4	SEC 1.0Introduction	0	ARINC	0
845	570-4	SEC 2.0Standards Required to Effect Interchangeability	0	ARINC	0
846	570-4	SEC 3.0System Design and Performance Requirements	0	ARINC	0
847	570-4	SEC 4.0Receiver Design	0	ARINC	0
848	570-4	SEC 5.0Control Panel Design	0	ARINC	0
849	570-4	SEC 6.0General Guidance	0	ARINC	0
850	570-4	ATT Attachments	0	ARINC	0
851	570-4	SUPPSupplements	0	ARINC	0
852	571-2	Inertial Sensor System (ISS), 1970 (Includes Supplement 1 and 2)	0	ARINC	0
853	571-2	SEC 1.0Introduction and Description	0	ARINC	0
854	571-2	SEC 2.0Standards Required to Effect Interchangeability	0	ARINC	0
855	571-2	SEC 3.0System Design Considerations	0	ARINC	0
856	571-2	SEC 4.0Standard Signal Characteristics	0	ARINC	0
857	571-2	SEC 5.0Basic Digital Signal Standards	0	ARINC	0
858	571-2	ATT Attachments	0	ARINC	0
859	571-2	SUPPSupplements	0	ARINC	0
860	573-7	Mark 2 Aircraft Integrated Data System (AIDS Mark 2), 1970 (Includes Supplements 1 Through 7)	0	ARINC	0
861	573-7	SEC 1.0Introduction	0	ARINC	0
862	573-7	SEC 2.0Standards Required to Effect Interchangeability	0	ARINC	0
863	573-7	SEC 3.0System Design	0	ARINC	0
864	573-7	SEC 4.0Standard Signal Characteristics	0	ARINC	0
865	573-7	SEC 5.0Flight Data Acquisition Unit Design	0	ARINC	0
866	573-7	SEC 6.0Digital Flight Data Recorder Design	0	ARINC	0
867	573-7	SEC 7.0Flight Data Entry Panel Design	0	ARINC	0
868	573-7	SEC 8.0Accelerometer Design	0	ARINC	0
869	573-7	APP Appendices	0	ARINC	0
870	573-7	ATT Attachments	0	ARINC	0
871	573-7	SUPPSupplements	0	ARINC	0
872	574	Passenger Announcement Entertainment and Service Multiplex System (PAX)	0	ARINC	0
873	574 1.0	Introduction	0	ARINC	0
874	574 2.0	Standards Required to Effect Interchangeability	0	ARINC	0
875	574 3.0	System Design Considerations	0	ARINC	0
876	574 4.0	Standard Signal Characteristics	0	ARINC	0
877	574 5.0	Main Mux Design	0	ARINC	0
878	574 6.0	Submux Design	0	ARINC	0
879	574 7.0	Section Controller (SCO) Design	0	ARINC	0
880	574 8.0	Seat Electronics Box (SEB) Design	0	ARINC	0
881	574 9.0	Passenger Service Unit Decoder (PSUD) Design	0	ARINC	0
882	574 10.0	Passenger Control Unit (PCU) Design	0	ARINC	0
883	574 ATT	Attachments	0	ARINC	0
884	574 APP	Appendices	0	ARINC	0

885	575-3	Mark 3 Sub-Sonic Air Data System (Digital) DADS (Obsolete - for Reference Only. No Longer Maintained Current. Available through ARINC.)	0	ARINC	0
886	577-1	Audible Warning System, 1970 (Includes Supplement 1)	0	ARINC	0
887	577-1	ITEM 1.0Introduction and Description	0	ARINC	0
888	577-1	ITEM 2.0Standards Required to Effect Interchangeability	0	ARINC	0
889	577-1	ITEM 3.0Audible Warning Generator Design	0	ARINC	0
890	577-1	APP Appendices	0	ARINC	0
891	577-1	ATT Attachments	0	ARINC	0
892	577-1	SUPPSupplements	0	ARINC	0
893	578-4	Airborne ILS Receiver, 1969 (Includes Supplements 1 Through 4)	0	ARINC	0
894	578-4	SEC 1.0Introduction and Description	0	ARINC	0
895	578-4	SEC 2.0Standards Required to Effect Interchangeability	0	ARINC	0
896	578-4	SEC 3.0ILS Receiver Design	0	ARINC	0
897	578-4	SEC 4.0Control Panel Design	0	ARINC	0
898	578-4	SEC 5.0Antennas	0	ARINC	0
899	578-4	SEC 6.0Provisions for Automatic Test Equipment	0	ARINC	0
900	578-4	APP Appendices	0	ARINC	0
901	578-4	ATT Attachments	0	ARINC	0
902	578-4	SUPPSupplements	0	ARINC	0
903	579-2	Airborne VOR Receiver, 1970 (Includes Supplements 1 and 2)	0	ARINC	0
904	579-2	ITEM 1.0Introduction and Description	0	ARINC	0
905	579-2	ITEM 2.0Standards Required to Effect Interchangeability	0	ARINC	0
906	579-2	ITEM 3.0VOR Receiver Design	0	ARINC	0
907	579-2	ITEM 4.0Control Panel Design	0	ARINC	0
908	579-2	ITEM 5.0Antennas	0	ARINC	0
909	579-2	ITEM 6.0Provisions for Automatic Test Equipment	0	ARINC	0
910	579-2	APP Appendices	0	ARINC	0
911	579-2	ATT Attachments	0	ARINC	0
912	579-2	SUPPSupplements	0	ARINC	0
913	580	Mark 1 Omega Navigation System	0	ARINC	0
914	580	ITEM 1.0Introduction and Description	0	ARINC	0
915	580	ITEM 2.0Interchangeability Standards	0	ARINC	0
916	580	ITEM 3.0System Design Considerations	0	ARINC	0
917	580	ITEM 4.0Standard Signal Characteristics	0	ARINC	0
918	580	ITEM 5.0Control/Display Unit (CDU) Design	0	ARINC	0
919	580 APP	Appendices	0	ARINC	0
920	580 ATT	Attachments	0	ARINC	0
921	585-2	Electronic Chronometer System, 1972 (Includes Supplement 1 and 2)	0	ARINC	0
922	585-2	ITEM 1.0Introduction and Description	0	ARINC	0
923	585-2	ITEM 2.0Standards Required to Effect Interchangeability	0	ARINC	0
924	585-2	ITEM 3.0System Design Considerations	0	ARINC	0
925	585-2	ITEM 4.0Digital Signal Characteristics	0	ARINC	0

926	585-2	APP Appendix I	0	ARINC	0
927	585-2	ATT Attachments	0	ARINC	0
928	585-2	SUPPSupplements	0	ARINC	0
929	591	Quick Access Recorder for AIDS System (QAR)	0	ARINC	0
930	591	ITEM 1.0Introduction and Description	0	ARINC	0
931	591	ITEM 2.0Standards Required to Effect Interchangeability	0	ARINC	0
932	591	ITEM 3.0Equipment Design	0	ARINC	0
933	591	ITEM 4.0Standard Signal Characteristics	0	ARINC	0
934	591 ATT	Attachments	0	ARINC	0
935	592	Airborne Passenger Entertainment Tape Reproducer	0	ARINC	0
936	592	SEC 1.0General Description	0	ARINC	0
937	592	SEC 2.0Standards Required to Effect Interchangeability	0	ARINC	0
938	592	SEC 3.0Tape Reproducer Design	0	ARINC	0
939	592	SEC 4.0Specific Requirements of the Magazine Loading Type of Tape Reproducer	0	ARINC	0
940	592 APP	Appendices	0	ARINC	0
941	592 ATT	Attachments	0	ARINC	0
942	594-4	Ground Proximity Warning System, 1975 (Includes Supplements 1 Through 4)	0	ARINC	0
943	594-4	ITEM 1.0Introduction and Description	0	ARINC	0
944	594-4	ITEM 2.0Interchangeability Standards	0	ARINC	0
945	594-4	ITEM 3.0System Design Considerations	0	ARINC	0
946	594-4	ITEM 4.0Standard Signal Characteristics	0	ARINC	0
947	594-4	ITEM 5.0Provisions for Automatic Test Equipment	0	ARINC	0
948	594-4	APP Appendices	0	ARINC	0
949	594-4	ATT Attachments	0	ARINC	0
950	594-4	SUPPSupplements	0	ARINC	0
951	595	Barometric Altitude Rate Computer (BARC)	0	ARINC	0
952	595	ITEM 1.0Introduction and Background	0	ARINC	0
953	595	ITEM 2.0Interchangeability Standards	0	ARINC	0
954	595	ITEM 3.0Standard Signal Characteristics	0	ARINC	0
955	595 ATT	Attachments	0	ARINC	0
956	596-4	Mark 2 Airborne Selcal System, 1976 (Includes Supplements 1 Through 4)	0	ARINC	0
957	596-4	PT I 1.0Part I Selective Calling System Specification; General Description	0	ARINC	0
958	596-4	PT I 2.0Part I Selective Calling System Specification; Selective Calling Technique	0	ARINC	0
959	596-4	PT I 3.0Part I Selective Calling System Specification; Assigned Codes	0	ARINC	0
960	596-4	PT II 1.0Part II - Airborne Selective Calling Unit; General Description	0	ARINC	0
961	596-4	PT II 2.0Part II - Airborne Selective Calling Unit; Interchangeability Standards	0	ARINC	0
962	596-4	PT II 3.0Part II - Airborne Selective Calling Unit; System Design Considerations	0	ARINC	0
963	596-4	PT II ATTAttachments	0	ARINC	0
964	596-4	PT III 1.0Part III Ground Selective Calling Unit; General Description	0	ARINC	0
965	596-4	PT III 2.0Part III Ground Selective Calling Unit; Electrical Performance Requirements	0	ARINC	0
966	596-4	PT III 3.0Part III Ground Selective Calling Unit; Mechanical Design	0	ARINC	0

967	596-4	PT IVPart IV List of Selective Calling Codes	0	ARINC	0
968	597-5	Aircraft Communications Addressing and Reporting System, 1978 (Includes Supplements 1 Through 5)	0	ARINC	0
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971	597-5	ITEM 3.0System Design	0	ARINC	0
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973	597-5	ITEM 5.0Optional Auxiliary Terminal (OAT)	0	ARINC	0
974	597-5	ITEM 6.0Optional Printer	0	ARINC	0
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976	597-5	ATT Attachments	0	ARINC	0
977	597-5	SUPPSupplement 1	0	ARINC	0
978	597A	Enhanced ACARS Avionics	0	ARINC	0
979	597A	ITEM 1.0Introduction	0	ARINC	0
980	597A	ITEM 2.0Interchangeability Standards	0	ARINC	0
981	597A	ITEM 3.0System Design	0	ARINC	0
982	597A	ITEM 4.0Interfaces and Protocols for Layer 1 - the Physical Layer	0	ARINC	0
983	597A	ITEM 5.0Services and Protocols of Layer 2 - the Link Layer	0	ARINC	0
984	597A	ITEM 6.0Services and Protocols of Layer 3 - the Network Layer	0	ARINC	0
985	597A	ITEM 7.0Services and Protocols of Layer 4 - the Transport Layer	0	ARINC	0
986	597A	ITEM 8.0Application Services - Layers 5-7	0	ARINC	0
987	597A	ITEM 9.0Application Message Formats	0	ARINC	0
988	597A	ITEM 10.0Sensor and Peripheral Interfaces and GMT Clock	0	ARINC	0
989	597A	ITEM 11.0Control Unit (CU)	0	ARINC	0
990	597A	ITEM 12.0Optional Auxiliary Terminal (OAT)	0	ARINC	0
991	597A	ITEM 13.0Optional Printer	0	ARINC	0
992	597A	ITEM 14.0Provisions for Automatic Test Equipment	0	ARINC	0
993	597A ATT	Attachments	0	ARINC	0
994	599-1	Mark 2 Omega Navigation System, 1977 (Includes Supplement 1)	0	ARINC	0
995	599-1	ITEM 1.0Introduction and Description	0	ARINC	0
996	599-1	ITEM 2.0Interchangeability Standards	0	ARINC	0
997	599-1	ITEM 3.0System Design Considerations	0	ARINC	0
998	599-1	ITEM 4.0Standard Signal Characteristics	0	ARINC	0
999	599-1	ITEM 5.0Control/Display Unit (CDU) Design	0	ARINC	0
1000	599-1	APP Appendices	0	ARINC	0
1001	599-1	ATT Attachments	0	ARINC	0
1002	600-10	Air Transport Avionics Equipment Interfaces, 1977 (Includes Supplements 1 Through 10)	0	ARINC	0
1003	600-10	ITEM 1.0General Considerations	0	ARINC	0
1004	600-10	ITEM 2.0Interchangeability	0	ARINC	0
1005	600-10	ITEM 3.0Phase I Design Requirements	0	ARINC	0
1006	600-10	APP Appendices	0	ARINC	0
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1008	600-10	SUPPSupplements	0	ARINC	0
1009	601	Control/Display Interfaces	0	ARINC	0
1010	601	ITEM 1.0General Considerations	0	ARINC	0
1011	601	ITEM 2.0Basic Design Standards	0	ARINC	0
1012	601	ITEM 3.0Design Criteria and Guidance	0	ARINC	0
1013	601	ITEM 4.0Appraisal Cooling	0	ARINC	0
1014	601 APP	Appendices	0	ARINC	0
1015	601 ATT	Attachments	0	ARINC	0
1016	602-1	Test Equipment Guidance, 1981 (Includes Supplement 1)	0	ARINC	0
1017	602-1	ITEM 1.0Introduction	0	ARINC	0
1018	602-1	ITEM 2.0Objectives and Scope	0	ARINC	0
1019	602-1	ITEM 3.0Documentation	0	ARINC	0
1020	602-1	ITEM 4.0Test Equipment Classification	0	ARINC	0
1021	602-1	ITEM 5.0LRU Testers	0	ARINC	0
1022	602-1	ITEM 6.0Card Testers	0	ARINC	0
1023	602-1	ITEM 7.0Flight Line Equipment	0	ARINC	0
1024	602-1	ITEM 8.0Test Resources	0	ARINC	0
1025	602-1	ITEM 9.0Manual Testers	0	ARINC	0
1026	602-1	ITEM 10.0Semi-Automatic Tester	0	ARINC	0
1027	602-1	ITEM 11.0Dedicated Automatic Tester	0	ARINC	0
1028	602-1	ITEM 12.0Modular Automatic Tester	0	ARINC	0
1029	602-1	ITEM 13.0General Purpose Automatic Test Equipment	0	ARINC	0
1030	602-1	ITEM 14.0Test Equipment Software	0	ARINC	0
1031	602-1	ITEM 15.0UUT Software	0	ARINC	0
1032	602-1	ITEM 16.0Tester Design	0	ARINC	0
1033	602-1	ITEM 17.0Operation of Test Equipment	0	ARINC	0
1034	602-1	ITEM 18.0UUT Power Requirements	0	ARINC	0
1035	602-1	ITEM 19.0Cooling of Equipment Under Test	0	ARINC	0
1036	602-1	ITEM 20.0Maintenance Use of Bite	0	ARINC	0
1037	602-1	APP Appendices	0	ARINC	0
1038	602-1	ATT Attachments	0	ARINC	0
1039	602A-2	Test Equipment Guidance, (TEG), 1984 (Includes Supplements 1 and 2)	0	ARINC	0
1040	602A-2	ITEM 1.0Introduction	0	ARINC	0
1041	602A-2	ITEM 2.0Objectives and Scope	0	ARINC	0
1042	602A-2	ITEM 3.0Documentation	0	ARINC	0
1043	602A-2	ITEM 4.0Test Equipment Classification	0	ARINC	0
1044	602A-2	ITEM 5.0Test Resource Requirements	0	ARINC	0
1045	602A-2	ITEM 6.0Test Equipment Application Software	0	ARINC	0
1046	602A-2	ITEM 7.0UUT Test Software	0	ARINC	0
1047	602A-2	ITEM 8.0Tester Design	0	ARINC	0
1048	602A-2	ITEM 9.0Operation of Test Equipment	0	ARINC	0

1049	602A-2	ITEM 10.0UUT Power Requirements	0	ARINC	0
1050	602A-2	ITEM 11.0Cooling of Equipment Under Test	0	ARINC	0
1051	602A-2	ITEM 12.0Maintenance Use of Bite	0	ARINC	0
1052	602A-2	ATTAttachments	0	ARINC	0
1053	602A-2	SUPPSupplements	0	ARINC	0
1054	603-1	Airborne Computer Data Loader, 1981 (Includes Supplement 1)	0	ARINC	0
1055	603-1	ITEM 1.0Introduction	0	ARINC	0
1056	603-1	ITEM 2.0Interchangeability Standards	0	ARINC	0
1057	603-1	ITEM 3.0Signal Characteristics	0	ARINC	0
1058	603-1	ITEM 4.0Unit Design	0	ARINC	0
1059	603-1	APP Appendices	0	ARINC	0
1060	603-1	ATT Attachments	0	ARINC	0
1061	604-1	Guidance for Design and Use of Built-In Test Equipment, 1985 (Includes Supplement 1)	0	ARINC	0
1062	604-1	ITEM 1.0Introduction and Description	0	ARINC	0
1063	604-1	ITEM 2.0Maintenance Concept	0	ARINC	0
1064	604-1	ITEM 3.0Bite System Concepts	0	ARINC	0
1065	604-1	ITEM 4.0Centralized Fault Display System Concept	0	ARINC	0
1066	604-1	APP Appendices	0	ARINC	0
1067	604-1	ATT Attachments	0	ARINC	0
1068	605	Users Guide for ARINC 616 Avionics Subset of ATLAS	0	ARINC	0
1069	605	ITEM 1.0Introduction	0	ARINC	0
1070	605	ITEM 2.0Need for a Test-Language Standard	0	ARINC	0
1071	605	ITEM 3.0Avionics Subset of ATLAS Language	0	ARINC	0
1072	605	ITEM 4.0Elements of ATLAS	0	ARINC	0
1073	605	ITEM 5.0Specification Writing Guidelines	0	ARINC	0
1074	605	ITEM 6.0Test Program Guidelines	0	ARINC	0
1075	605	ITEM 7.0Examples	0	ARINC	0
1076	605	ITEM 8.0Glossary	0	ARINC	0
1077	605 ATT	Attachments	0	ARINC	0
1078	606-1	Guidance for Electrostatic Sensitive Device Utilization and Protection, 1984 (Includes Supplement 1)	0	ARINC	0
1079	606-1	ITEM 1.0Introduction	0	ARINC	0
1080	606-1	ITEM 2.0Origin and Nature of Electrostatic Charge and Discharge	0	ARINC	0
1081	606-1	ITEM 3.0Effects of Electrostatic Fields and Discharge on Contemporary Micro-Electronic Parts	0	ARINC	0
1082	606-1	ITEM 4.0ESD Control Program	0	ARINC	0
1083	606-1	ITEM 5.0AEEC Recommendation for ESD Identification and Caution Label	0	ARINC	0
1084	606-1	ITEM 6.0Electrostatic Sensitive Parts	0	ARINC	0
1085	606-1	ITEM 7.0Electrostatic Protective Materials and Test Methods	0	ARINC	0
1086	606-1	ITEM 8.0Terminology	0	ARINC	0
1087	606-1	ITEM 9.0Selected Reading	0	ARINC	0
1088	606-1	APP Appendices	0	ARINC	0
1089	606-1	ATT/APPAttachments to the Appendices	0	ARINC	0

1090	607-2	Design Guidance for Avionic Equipment Includes Supplements 1 and 2	0	ARINC	0
1091	607-2	ITEM 1.0Introduction	0	ARINC	0
1092	607-2	ITEM 2.0Interchangeability Standards	0	ARINC	0
1093	607-2	ITEM 3.0Installation	0	ARINC	0
1094	607-2	ITEM 4.0Hardware Design	0	ARINC	0
1095	607-2	ITEM 5.0Software Design	0	ARINC	0
1096	607-2	ITEM 6.0Equipment Testing	0	ARINC	0
1097	607-2	ATT Attachments	0	ARINC	0
1098	607-2	SUPPSupplements	0	ARINC	0
1099	608-1	Standard Modular Avionics Repair and Test System SMART, 1986 (Includes Supplement 1)	0	ARINC	0
1100	608-1	ITEM 1.0Introduction	0	ARINC	0
1101	608-1	ITEM 2.0System Concept	0	ARINC	0
1102	608-1	ITEM 3.0SMART System Functions	0	ARINC	0
1103	608-1	ITEM 4.0SMART System Hardware	0	ARINC	0
1104	608-1	ITEM 5.0SMART System Software	0	ARINC	0
1105	608-1	APP Appendices	0	ARINC	0
1106	608-1	SUPPSupplements	0	ARINC	0
1107	608A	Design Guidance for Avionics Test Equipment Part 1 System Description	0	ARINC	0
1108	608A	ITEM 1.0Introduction	0	ARINC	0
1109	608A	ITEM 2.0System Concept	0	ARINC	0
1110	608A	ITEM 3.0Test System Functions	0	ARINC	0
1111	608A	ITEM 4.0Test System Design Guidelines	0	ARINC	0
1112	608A APP	Appendices	0	ARINC	0
1113	609	Design Guidance for Aircraft Electrical Power Systems	0	ARINC	0
1114	609	ITEM 1.0Introduction and Description	0	ARINC	0
1115	609	ITEM 2.0System Design Considerations for Aircraft Electrical Power	0	ARINC	0
1116	609	ITEM 3.0Aircraft Electrical Power Component Design	0	ARINC	0
1117	609	ITEM 4.0Aircraft Electrical Power Distribution, Protection and Control Characteristics	0	ARINC	0
1118	609	ITEM 5.0Aircraft Electrical Power Utilizing Equipment Design	0	ARINC	0
1119	609	ITEM 6.0Considerations for the All-Electric Airplane	0	ARINC	0
1120	609 ATT	Attachments	0	ARINC	0
1121	610-1	Guidance for Design and Integration of Aircraft Avionics Equipment in Simulators, 1987 (Includes Supplement 1)	0	ARINC	0
1122	610-1	ITEM 1.0Introduction and Description	0	ARINC	0
1123	610-1	ITEM 2.0Problems of Using ARINC 700-Series Equipment in Simulators	0	ARINC	0
1124	610-1	ITEM 3.0Aircraft Avionics Integration in Simulators	0	ARINC	0
1125	610-1	ITEM 4.0Integration of Future Avionics Equipment	0	ARINC	0
1126	610-1	APP Appendices	0	ARINC	0
1127	610-1	ATT Attachments	0	ARINC	0
1128	610A-1	Guidance for Use of Avionics Equipment and Software in Simulators February 1, 1994; Includes Supplement 1	0	ARINC	0
1129	610A-1	ITEM 1.0Introduction	0	ARINC	0
1130	610A-1	ITEM 2.0Background and Objectives	0	ARINC	0

1131	610A-1	ITEM 3.0Future Development and Applicability	0	ARINC	0
1132	610A-1	ITEM 4.0Function Requirements	0	ARINC	0
1133	610A-1	ITEM 5.0Arinc 429 Interface	0	ARINC	0
1134	610A-1	ITEM 6.0Arinc 629 Interface	0	ARINC	0
1135	610A-1	ITEM 7.0Arinc 636 Interface	0	ARINC	0
1136	610A-1	APPAppendices	0	ARINC	0
1137	611-1	Guidance for the Design and Installation of Fuel Quantity Systems, 1987 (Includes Supplement 1)	0	ARINC	0
1138	611-1	ITEM 1.0Introduction	0	ARINC	0
1139	611-1	ITEM 2.0System Design Considerations	0	ARINC	0
1140	611-1	ITEM 3.0Fuel Tank Considerations	0	ARINC	0
1141	611-1	ITEM 4.0Options	0	ARINC	0
1142	611-1	APP Appendices	0	ARINC	0
1143	612	BITE Glossary	0	ARINC	0
1144	612	ITEM 1.0Scope	0	ARINC	0
1145	612	ITEM 2.0Reference Documents	0	ARINC	0
1146	612	ITEM 3.0Definitions	0	ARINC	0
1147	612	ITEM 4.0Acronyms	0	ARINC	0
1148	612	ITEM 5.0Bite Display Preparation Guidelines	0	ARINC	0
1149	613	Guidance for Using the ADA Programming Language in Avionic Systems	0	ARINC	0
1150	613	ITEM 1.0Introduction	0	ARINC	0
1151	613	ITEM 2.0Purpose of the ADA Language	0	ARINC	0
1152	613	ITEM 3.0Design Recommendations	0	ARINC	0
1153	613	ITEM 4.0Format Recommendations	0	ARINC	0
1154	613	ITEM 5.0Code Recommendations	0	ARINC	0
1155	613	ITEM 6.0Test Recommendations	0	ARINC	0
1156	613	ITEM 7.0Pragmas	0	ARINC	0
1157	613	ITEM 8.0Attributes	0	ARINC	0
1158	613	ITEM 9.0Compile Time Processing	0	ARINC	0
1159	613	ITEM 10.0Tasks	0	ARINC	0
1160	613	ITEM 11.0Exceptions and Error Handling	0	ARINC	0
1161	613	ITEM 12.0Representations	0	ARINC	0
1162	613	ITEM 13.0Predefined Units	0	ARINC	0
1163	613	ITEM 14.0Use of Other Languages	0	ARINC	0
1164	613	ITEM 15.0Compiler Issues	0	ARINC	0
1165	613	ITEM 16.0Runtime Issues	0	ARINC	0
1166	613 APP	Appendices	0	ARINC	0
1167	614	Standard Firmware Loader for Avionics Shops	0	ARINC	0
1168	614	ITEM 1.0Introduction	0	ARINC	0
1169	614	ITEM 2.0System Overview	0	ARINC	0
1170	614	ITEM 3.0Hardware Characteristics	0	ARINC	0
1171	614	ITEM 4.0Software Characteristics and Interface Protocol	0	ARINC	0

1172	614 APP	Appendices	0	ARINC	0
1173	615-3	Airborne Computer High Speed Data Loader, 1988 (Includes Supplements 1 Through 3)	0	ARINC	0
1174	615-3	TITLE 1.0Introduction	0	ARINC	0
1175	615-3	TITLE 2.0Interchangeability Standards	0	ARINC	0
1176	615-3	TITLE 3.0Signal Characteristics	0	ARINC	0
1177	615-3	TITLE 4.0Unit Design	0	ARINC	0
1178	615-3	ATT Attachments	0	ARINC	0
1179	615-3	SUPPSupplements	0	ARINC	0
1180	616-3	Avionics Subset of Atlas Language, 1980 (Includes Supplements 1 Through 3)	0	ARINC	0
1181	616-3	SUBJECT 1.0Purpose	0	ARINC	0
1182	616-3	SUBJECT 2.0Reference Material	0	ARINC	0
1183	616-3	SUBJECT 3.0ATLAS Test Specification	0	ARINC	0
1184	616-3	SUBJECT 4.0Structure Delimiter Statements	0	ARINC	0
1185	616-3	SUBJECT 5.0Reserved for Future Use	0	ARINC	0
1186	616-3	SUBJECT 6.0Preamble Statements	0	ARINC	0
1187	616-3	SUBJECT 7.0Procedural Statements	0	ARINC	0
1188	616-3	SUBJECT 8.0Procedural Statements, Data Processing	0	ARINC	0
1189	616-3	SUBJECT 9.0Procedural Statements, Input/Output	0	ARINC	0
1190	616-3	SUBJECT 10.0Procedural Statements, Control	0	ARINC	0
1191	616-3	SUBJECT 11.0Procedural Statements, Signal	0	ARINC	0
1192	616-3	SUBJECT 12.0Procedural Statements Timing	0	ARINC	0
1193	616-3	SUBJECT 13.0Procedural Statements, Macro's	0	ARINC	0
1194	616-3	SUBJECT 14.0Field and Subfield Definition	0	ARINC	0
1195	616-3	SUBJECT 15.0Language Component Specification	0	ARINC	0
1196	616-3	SUBJECT 16.0Nouns and Their Modifiers	0	ARINC	0
1197	616-3	SUBJECT 17.0Noun-Modifier Definitions	0	ARINC	0
1198	616-3	SUBJECT APPAppendices	0	ARINC	0
1199	616-3	SUBJECT SUPPSupplements	0	ARINC	0
1200	617	DRAFT Guidance for Avionics Certification and Configuration Control	0	ARINC	0
1201	617	DRAFT 1.0Introduction	0	ARINC	0
1202	617	DRAFT 2.0Certification	0	ARINC	0
1203	617	DRAFT 3.0Configuration Control	0	ARINC	0
1204	617	DRAFT 4.0In-Service Modifications	0	ARINC	0
1205	617	DRAFT 5.0Special Implementations	0	ARINC	0
1206	617	DRAFT 6.0Recommendations for the Industry	0	ARINC	0
1207	617	DRAFT ATTAttachments	0	ARINC	0
1208	617	DRAFT APPAppendices	0	ARINC	0
1209	618-2	Air/Ground Character-Oriented Protocol Specification Includes Supplements 1 and 2	0	ARINC	0
1210	618-2	ITEM 1.0Air/Ground Communication	0	ARINC	0
1211	618-2	ITEM 2.0Air/Ground Block Structure	0	ARINC	0
1212	618-2	ITEM 3.0ACARS Message Protocol	0	ARINC	0

1213	618-2	ITEM 4.0VHF ACARS	0	ARINC	0
1214	618-2	ITEM 5.0VHF Link Management	0	ARINC	0
1215	618-2	ITEM 6.0Voice Mode Operation	0	ARINC	0
1216	618-2	ITEM 7.0SATCOM Interface	0	ARINC	0
1217	618-2	ITEM 8.0HF Interface	0	ARINC	0
1218	618-2	ITEM 9.0Media Utilization	0	ARINC	0
1219	618-2	APP Appendices	0	ARINC	0
1220	618-2	ATT Attachments	0	ARINC	0
1221	618-2	SUPPSupplements	0	ARINC	0
1222	619-1	ACARS Protocols for Avionic End Systems Includes Supplement 1	0	ARINC	0
1223	619-1	ITEM 1.0Introduction	0	ARINC	0
1224	619-1	ITEM 2.0Optional Auxiliary Terminals (OAT)	0	ARINC	0
1225	619-1	ITEM 3.0Character-Oriented Communications	0	ARINC	0
1226	619-1	ITEM 4.0Printers	0	ARINC	0
1227	619-1	ITEM 5.0General Bit-Oriented Communications Protocol	0	ARINC	0
1228	619-1	ATT Attachments	0	ARINC	0
1229	619-1	SUPPSupplements	0	ARINC	0
1230	620-3	Data Link Ground System Standard and Interface Specification (DGSS/IS)	0	ARINC	0
1231	620-3	ITEM 1.0Introduction	0	ARINC	0
1232	620-3	ITEM 2.0Data Link System	0	ARINC	0
1233	620-3	ITEM 3.0Message Handling	0	ARINC	0
1234	620-3	ITEM 4.0Uplink Message Text Field Formats	0	ARINC	0
1235	620-3	ITEM 5.0Downlink Message Text Field Formats	0	ARINC	0
1236	620-3	ITEM 6.0Service Level Standards	0	ARINC	0
1237	620-3	ITEM 7.0Reference Documents	0	ARINC	0
1238	620-3	ATT Attachments	0	ARINC	0
1239	620-3	APP Appendices	0	ARINC	0
1240	620-3	SUPPSupplements	0	ARINC	0
1241	622-2	ATS Data Link Applications over ACARS Air-Ground Network, 1992 (Includes Supplement 1 and 2)	0	ARINC	0
1242	622-2	ITEM 1.0ATS Data Link Processes over ACARS	0	ARINC	0
1243	622-2	ITEM 2.0ACARS Compatible System	0	ARINC	0
1244	622-2	ITEM 3.0ATS Facilities Notification	0	ARINC	0
1245	622-2	ITEM 4.0Support for Bit-Oriented Applications	0	ARINC	0
1246	622-2	ITEM 5.0Support for Character-Oriented Applications	0	ARINC	0
1247	622-2	APP Appendices	0	ARINC	0
1248	622-2	ATT Attachments	0	ARINC	0
1249	622-2	SUPPSupplements	0	ARINC	0
1250	623-1	Character-Oriented Air Traffic Service (ATS) Applications	0	ARINC	0
1251	623-1	ITEM 1.0Character-Oriented ATS Applications	0	ARINC	0
1252	623-1	ITEM 2.0Automatic Terminal Information Service (ATIS)	0	ARINC	0
1253	623-1	ITEM 3.0Oceanic Clearance	0	ARINC	0

1254	623-1	ITEM 4.0Departure Clearance	0	ARINC	0
1255	623-1	ITEM 5.0Flight System Application	0	ARINC	0
1256	623-1	ITEM 6.0Terminal Weather Information for Pilots	0	ARINC	0
1257	623-1	ITEM 7.0Waypoint Position Report	0	ARINC	0
1258	623-1	ITEM 8.0Data Link Delivery of Taxi Clearance	0	ARINC	0
1259	623-1	ITEM 9.0Controller to Pilot Communication (CPC) Applications	0	ARINC	0
1260	623-1	ATT Attachments	0	ARINC	0
1261	623-1	SUPPSupplement 1	0	ARINC	0
1262	624-1	Design Guidance for Onboard Maintenance System	0	ARINC	0
1263	624-1	ITEM 1.0Introduction and Description	0	ARINC	0
1264	624-1	ITEM 2.0Maintenance Concept	0	ARINC	0
1265	624-1	ITEM 3.0OMS Description	0	ARINC	0
1266	624-1	ITEM 4.0CMC Design Considerations	0	ARINC	0
1267	624-1	ITEM 5.0OMS Member System Bite	0	ARINC	0
1268	624-1	ITEM 6.0OMS Communications Protocol	0	ARINC	0
1269	624-1	ITEM 7.0Onboard Maintenance Documentation	0	ARINC	0
1270	624-1	ITEM 8.0Airplane Condition Monitoring System	0	ARINC	0
1271	624-1	APP Appendices	0	ARINC	0
1272	624-1	ATT Attachments	0	ARINC	0
1273	624-1	SUPPSupplements	0	ARINC	0
1274	625	Industry Guide for Test Program Set (TPS) Quality Management	0	ARINC	0
1275	625	ITEM 1.0Introduction	0	ARINC	0
1276	625	ITEM 2.0Roles	0	ARINC	0
1277	625	ITEM 3.0Responsibilities	0	ARINC	0
1278	625	ITEM 4.0Source Documentation Attributes	0	ARINC	0
1279	625	ITEM 5.0TPS Quality Factors and Attributes	0	ARINC	0
1280	625 ATT	Attachments	0	ARINC	0
1281	626-3	Standard ATLAS Language for Modular Test (Includes Supplements 2 and 3)	0	ARINC	0
1282	626-3	ITEM 1.0Purpose	0	ARINC	0
1283	626-3	ITEM 2.0Reference Material	0	ARINC	0
1284	626-3	ITEM 3.0ATLAS Test Specification	0	ARINC	0
1285	626-3	ITEM 4.0Structure Delimiter Statements	0	ARINC	0
1286	626-3	ITEM 5.0(Not Used)	0	ARINC	0
1287	626-3	ITEM 6.0Preamble Statements	0	ARINC	0
1288	626-3	ITEM 7.0Procedural Statements	0	ARINC	0
1289	626-3	ITEM 8.0Data Processing Statements	0	ARINC	0
1290	626-3	ITEM 9.0InputOutput Statements	0	ARINC	0
1291	626-3	ITEM 10.0Control Statements	0	ARINC	0
1292	626-3	ITEM 11.0Signal Oriented Statements	0	ARINC	0
1293	626-3	ITEM 12.0Timing Statements	0	ARINC	0
1294	626-3	ITEM 13.0Databus Statements	0	ARINC	0

1295	626-3	ITEM 14.0Field and Subfield Definition	0	ARINC	0
1296	626-3	ITEM 15.0Language Component Specification	0	ARINC	0
1297	626-3	ITEM 16.0Nouns and Their Modifiers	0	ARINC	0
1298	626-3	ITEM 17.0Noun-Modifier Definition	0	ARINC	0
1299	626-3	ITEM 18.0ATLAS Formal Syntax Definition	0	ARINC	0
1300	626-3	APP Appendix	0	ARINC	0
1301	626-3	SUPPSupplements	0	ARINC	0
1302	627-1	Programmers Guide for SMART Systems Using ARINC 626 ATLAS, 1990 (Includes Supplement 1)	0	ARINC	0
1303	627-1	ITEM 1.0Introduction	0	ARINC	0
1304	627-1	ITEM 2.0Objectives of Standard Testing	0	ARINC	0
1305	627-1	ITEM 3.0Good Programming Practices	0	ARINC	0
1306	627-1	ITEM 4.0Operator Interface	0	ARINC	0
1307	627-1	ITEM 5.0Guidance for Using Selected ARINC 626 Constructs	0	ARINC	0
1308	627-1	ITEM 6.0Documentation	0	ARINC	0
1309	627-1	ITEM 7.0TUA and TUA Directive Files	0	ARINC	0
1310	627-1	APP Appendices	0	ARINC	0
1311	627-1	SUPPSupplements	0	ARINC	0
1312	628-1	Cabin Equipment Interfaces Part 1 Cabin Management and Entertainment System Peripherals, 1993 (Includes Supplement 1)	0	ARINC	0
1313	628-1	ITEM 1.0Introduction	0	ARINC	0
1314	628-1	ITEM 2.0Interchangeability Standards	0	ARINC	0
1315	628-1	ITEM 3.0Interchangeability Standards New Generation Audio Reproducer Unit (ARU)	0	ARINC	0
1316	628-1	ITEM 4.0Interchangeability Standards - Video Sources	0	ARINC	0
1317	628-1	ITEM 5.0Interchangeability Standards - Passenger Flight Information System	0	ARINC	0
1318	628-1	ITEM 6.0Interchangeability Standards - Pre-Recorded Announcement and Boarding Music Reproducer (PRAM)	0	ARINC	0
1319	628-1	ITEM 7.0Interchangeability Standards - Projection Video (Overhead Monitor)	0	ARINC	0
1320	628-1	ITEM 8.0Interchangeability Standards - Cabin File Server (CFS)/Disk Drive Unit (DDU)	0	ARINC	0
1321	628-1	ITEM 9.0Power Circuitry	0	ARINC	0
1322	628-1	ITEM 10.0Environmental Conditions	0	ARINC	0
1323	628-1	ITEM 11.0Electrostatic Discharge	0	ARINC	0
1324	628-1	ITEM 12.0Reliability	0	ARINC	0
1325	628-1	ITEM 13.0Provisions for Test	0	ARINC	0
1326	628-1	ITEM 14.0System Initialization/ Power Interrupts	0	ARINC	0
1327	628-1	APP Appendix A	0	ARINC	0
1328	628-1	ATT Attachments	0	ARINC	0
1329	628	PART 2Cabin Equipment Interfaces; Cabin Management and Entertainment System - Seat Interfaces	0	ARINC	0
1330	628	PART 2 ITEM 1.0Introduction	0	ARINC	0
1331	628	PART 2 ITEM 2.0Interchangeability Standards	0	ARINC	0
1332	628	PART 2 ITEM 3.0Engineering Design Practices	0	ARINC	0
1333	628	PART 2 ITEM 4.0Provisions for Test	0	ARINC	0
1334	628	PART 2 APPAppendices	0	ARINC	0
1335	628	PART 2 ATTAttachments	0	ARINC	0

1336	628	PART 3In-Flight Entertainment System (IFES) to Aircraft System Interfaces	0	ARINC	0
1337	628	PART 3 ITEM 1.0Introduction	0	ARINC	0
1338	628	PART 3 ITEM 2.0Design Interface Provisions	0	ARINC	0
1339	628	PART 3 ITEM 3.0Analog Interface Provisions	0	ARINC	0
1340	628	PART 3 ITEM 4.0RS-485 Head End Interface Provisions	0	ARINC	0
1341	628	PART 3 ITEM 5.0IFE Zone RS-485 Interface Provisions	0	ARINC	0
1342	628	PART 3 ITEM 6.0ARINC 429 Interface Provisions	0	ARINC	0
1343	628	PART 3 APPAppendices	0	ARINC	0
1344	628	PART 3 ATTAttachments	0	ARINC	0
1345	629-5	Multi-Transmitter Data Bus; Part 1; Technical Description September 25, 1989; Includes Supplements 1 Through 5	0	ARINC	0
1346	629-5	ITEM 1.0Introduction	0	ARINC	0
1347	629-5	ITEM 2.0Bus Design Overview	0	ARINC	0
1348	629-5	ITEM 3.0Physical Layer	0	ARINC	0
1349	629-5	ITEM 4.0Media Access Control Sublayer	0	ARINC	0
1350	629-5	ITEM 5.0Non-OSI Data Transfer	0	ARINC	0
1351	629-5	ITEM 6.0Logical Link Control (LLC) Sublayer	0	ARINC	0
1352	629-5	APP Appendices	0	ARINC	0
1353	629-5	ATT Attachments	0	ARINC	0
1354	629-5	SUPPSupplements	0	ARINC	0
1355	629P2-1	Multi-Transmitter Data Bus Part 2 Applications Guide December 13, 1996; Includes Supplement 1	0	ARINC	0
1356	629P2	ITEM ATTAttachments	0	ARINC	0
1357	631-2	Aviation VHF Packet Communications (AVPAC) Functional Description 1990, (Includes Supplements 1 Through 2)	0	ARINC	0
1358	631-2	ITEM 1.0Introduction	0	ARINC	0
1359	631-2	ITEM 2.0Interoperability	0	ARINC	0
1360	631-2	ITEM 3.0System Overview	0	ARINC	0
1361	631-2	APP Appendices	0	ARINC	0
1362	631-2	ATT Attachments	0	ARINC	0
1363	631-2	SUPPSupplement	0	ARINC	0
1364	632	Gate-Aircraft Terminal Environment Link (Gatelink) - Ground Side	0	ARINC	0
1365	632	ITEM 1.0Introduction	0	ARINC	0
1366	632	ITEM 2.0Objectives	0	ARINC	0
1367	632	ITEM 3.0System Architecture	0	ARINC	0
1368	632	ITEM 4.0Architecture	0	ARINC	0
1369	632	ITEM 5.0Infrastructure	0	ARINC	0
1370	632 ATT	Attachments	0	ARINC	0
1371	634	HF Data Link System Design Guidance Material	0	ARINC	0
1372	634	ITEM 1.0Introduction and Executive Summary	0	ARINC	0
1373	634	ITEM 2.0HF Data Link System Description	0	ARINC	0
1374	634	ITEM 3.0Operational Concept (Scenarios)	0	ARINC	0
1375	634	ITEM 4.0Ground Station Networking /Interoperation	0	ARINC	0
1376	634	ITEM 5.0Transitions/Capacity Growth	0	ARINC	0

1377	634	ITEM 6.0Spectrum and Network Management	0	ARINC	0
1378	634 APP	Appendices	0	ARINC	0
1379	634 ATT	Attachments	0	ARINC	0
1380	635-2	HF Data Link Protocols	0	ARINC	0
1381	635-2	ITEM 1.0Introduction	0	ARINC	0
1382	635-2	ITEM 2.0Interoperability	0	ARINC	0
1383	635-2	ITEM 3.0Functional Aspects	0	ARINC	0
1384	635-2	ITEM 4.0Air/Ground Interfaces and Protocols for Layer 1 - the Physical Layer	0	ARINC	0
1385	635-2	ITEM 5.0Air/Ground Interfaces and Protocols of Layer 2 - Link Layer	0	ARINC	0
1386	635-2	ITEM 6.0Services and Protocol of Layer 3 - the Network Layer	0	ARINC	0
1387	635-2	APP Appendices	0	ARINC	0
1388	635-2	ATT Attachments	0	ARINC	0
1389	635-2	SUPPSupplements	0	ARINC	0
1390	636	On-Board Local Area Network	0	ARINC	0
1391	636	ITEM 1.0Introduction	0	ARINC	0
1392	636	ITEM 2.0OLAN General Description	0	ARINC	0
1393	636	ITEM 3.0Avionics Physical Medium Dependent (PMD) Sublayer	0	ARINC	0
1394	636	ITEM 4.0Physical (PHY) Layer Profile	0	ARINC	0
1395	636	ITEM 5.0Media Access Control (MAC) Sublayer Profile	0	ARINC	0
1396	636	ITEM 6.0Logical Link Control (LLC) Sublayer Profile	0	ARINC	0
1397	636	ITEM 7.0Station Management (SMT) Profile	0	ARINC	0
1398	636	ITEM 8.0Optical Test Methods	0	ARINC	0
1399	636 APP	Appendices	0	ARINC	0
1400	636 ATT	Attachments	0	ARINC	0
1401	637	Internetworking Specification	0	ARINC	0
1402	637 1.0	Introduction	0	ARINC	0
1403	637 2.0	Internetwork Addressing	0	ARINC	0
1404	637 3.0	Internetworking Service and Protocol	0	ARINC	0
1405	637 4.0	ES-IS Protocol Specification	0	ARINC	0
1406	637 5.0	Inter-Domain Routing Protocol	0	ARINC	0
1407	637 6.0	Subnetwork Dependent Convergence	0	ARINC	0
1408	637 ATT	Attachments	0	ARINC	0
1409	637 APP	Appendices	0	ARINC	0
1410	638	Upper Layer Specifications (End System Communication Specifications)	0	ARINC	0
1411	638	ITEM 1.0Introduction	0	ARINC	0
1412	638	ITEM 2.0Aeronautical Industry OSI Architecture	0	ARINC	0
1413	638	ITEM 3.0Protocol Specifications	0	ARINC	0
1414	638	ITEM 4.0Addressing, Naming, and Routing	0	ARINC	0
1415	638	ITEM 5.0OSI System Management Framework	0	ARINC	0
1416	638	ITEM 6.0Conformance, Interoperability, and Performance Testing	0	ARINC	0
1417	638	ITEM 7.0Application Programming Interfaces	0	ARINC	0

1418	638	ITEM 8.0Security	0	ARINC	0
1419	638	ITEM 9.0End System Services	0	ARINC	0
1420	638	ITEM 10.0References	0	ARINC	0
1421	638 APP	Appendices	0	ARINC	0
1422	638 ATT	Attachments	0	ARINC	0
1423	640	Resolution of Inservice Anomalies Through ASAPP	0	ARINC	0
1424	640	ITEM 1.0Introduction	0	ARINC	0
1425	640	ITEM 2.0Definitions	0	ARINC	0
1426	640	ITEM 3.0Approach and Rationale	0	ARINC	0
1427	640	ITEM 4.0Airline Inputs to Problem	0	ARINC	0
1428	640	ITEM 5.0Airframe Manufacturer's Requirements for a Solution	0	ARINC	0
1429	640	ITEM 6.0Aircraft Systems Manufacturer's Requirements for a Solution	0	ARINC	0
1430	640	ITEM 7.0Process to Detect and Correct Anomalies	0	ARINC	0
1431	640	ITEM 8.0Cost Justification for Solutions	0	ARINC	0
1432	644	Portable Maintenance Access Terminal(PMAT)	0	ARINC	0
1433	644	ITEM 1.0Introduction and Description	0	ARINC	0
1434	644	ITEM 2.0Interchangeability Standards	0	ARINC	0
1435	644	ITEM 3.0Basic Capabilities	0	ARINC	0
1436	644	ITEM 4.0Optional Capabilities	0	ARINC	0
1437	644	ITEM 5.0Communications Protocol	0	ARINC	0
1438	644	ITEM 6.0Test and Maintenance	0	ARINC	0
1439	644 ATT	Attachments	0	ARINC	0
1440	644A	Portable Multi-Purpose Access Terminal (PMAT)	0	ARINC	0
1441	644A	ITEM 1.0Introduction and Description	0	ARINC	0
1442	644A	ITEM 2.0Interchangeability Standards	0	ARINC	0
1443	644A	ITEM 3.0Basic Capabilities	0	ARINC	0
1444	644A	ITEM 4.0Mass Storage Option	0	ARINC	0
1445	644A	ITEM 5.0Optional Capabilities	0	ARINC	0
1446	644A	ITEM 6.0Communications Protocol	0	ARINC	0
1447	644A	ITEM 7.0Test and Maintenance	0	ARINC	0
1448	644A ATT	Attachments	0	ARINC	0
1449	646	Ethernet Local Area Network (ELAN) 1995	0	ARINC	0
1450	646	ITEM 1.0Introduction	0	ARINC	0
1451	646	ITEM 2.0Elan General Description	0	ARINC	0
1452	646	ITEM 3.0Avionics Media Attachment 10Base-2	0	ARINC	0
1453	646	ITEM 4.0Avionics Media Attachment 10Base-T	0	ARINC	0
1454	646	ITEM 5.0Physical Layer Signaling	0	ARINC	0
1455	646	ITEM 6.0Medium Access Control	0	ARINC	0
1456	646	ITEM 7.0Logical Link Control	0	ARINC	0
1457	646 APP	Appendices	0	ARINC	0
1458	650	Integrated Modular Avionics Packaging and Interfaces	0	ARINC	0

1459	650	ITEM 1.0Introduction	0	ARINC	0
1460	650	ITEM 2.0Interchangeability	0	ARINC	0
1461	650	ITEM 3.0Line Replaceable Modules (LRM)	0	ARINC	0
1462	650	ITEM 4.0Wire Integration/Backplane Assembly	0	ARINC	0
1463	650	ITEM 5.0Cabinet Frame	0	ARINC	0
1464	650 ATT	Attachments	0	ARINC	0
1465	651-1	Design Guidance for Integrated Modular Avionics November 9, 1991; Includes Supplement 1	0	ARINC	0
1466	651-1	ITEM 1.0Introduction	0	ARINC	0
1467	651-1	ITEM 2.0Objectives	0	ARINC	0
1468	651-1	ITEM 3.0Supporting Technologies	0	ARINC	0
1469	651-1	ITEM 4.0Fault Tolerance	0	ARINC	0
1470	651-1	ITEM 5.0Data Networking	0	ARINC	0
1471	651-1	ITEM 6.0System Architecture	0	ARINC	0
1472	651-1	ITEM 7.0Software Architecture	0	ARINC	0
1473	651-1	ITEM 8.0Certification Concerns	0	ARINC	0
1474	651-1	ITEM 9.0Testability and Maintainability	0	ARINC	0
1475	651-1	ITEM 10.0Data Sources and Destinations	0	ARINC	0
1476	651-1	ITEM 11.0Standard IMA Modules	0	ARINC	0
1477	651-1	ITEM 12.0Executive Summary	0	ARINC	0
1478	651	ITEM 6.0System Architecture	0	ARINC	0
1479	651-1	APP Appendix	0	ARINC	0
1480	651-1	ATT Attachment	0	ARINC	0
1481	652	Guidance for Avionics Software Management	0	ARINC	0
1482	652	ITEM 1.0Introduction	0	ARINC	0
1483	652	ITEM 2.0Software Cost Drivers	0	ARINC	0
1484	652	ITEM 3.0Software Management	0	ARINC	0
1485	652	ITEM 4.0Software Development	0	ARINC	0
1486	652	ITEM 5.0User-Modifiable Software	0	ARINC	0
1487	652	ITEM 6.0Post-Certification Software Changes	0	ARINC	0
1488	652 APP	Appendices	0	ARINC	0
1489	652 ATT	Attachments	0	ARINC	0
1490	653	Avionics Application Software Standard Interface	0	ARINC	0
1491	653	ITEM 1.0Introduction	0	ARINC	0
1492	653	ITEM 2.0System Overview	0	ARINC	0
1493	653	ITEM 3.0Service Requirements	0	ARINC	0
1494	653	ITEM 4.0Compliance to APEX Interface	0	ARINC	0
1495	653 APP	Appendices	0	ARINC	0
1496	654	Environmental Design Guidelines for Integrated Modular Avionics Packaging and Interfaces	0	ARINC	0
1497	654	ITEM 1.0Introduction	0	ARINC	0
1498	654	ITEM 2.0Vibration and Shock	0	ARINC	0
1499	654	ITEM 3.0Thermal Considerations	0	ARINC	0

1500	654	ITEM 4.0Design Life	0	ARINC	0
1501	654	ITEM 5.0Intrinsic Safety/Explosion Proofness	0	ARINC	0
1502	654	ITEM 6.0Electromagnetic Environmental Considerations	0	ARINC	0
1503	654	ITEM 7.0Shielded Enclosures	0	ARINC	0
1504	654	ITEM 8.0Environmental Sealing Gaskets	0	ARINC	0
1505	654	ITEM 9.0Electrical Bonding and Grounding	0	ARINC	0
1506	654	ITEM 10.0System and Sub-System Interconnections - Design Philosophy	0	ARINC	0
1507	654	ITEM 11.0Fiber Optic Interfaces	0	ARINC	0
1508	654	ITEM 12.0Limiting and Filtering	0	ARINC	0
1509	654	ITEM 13.0Electrostatic Discharge (ESD) and Equipment Handling and Safety	0	ARINC	0
1510	654	ITEM 14.0Qualification Testing	0	ARINC	0
1511	654 APP	Appendix	0	ARINC	0
1512	659	Backplane Data Bus	0	ARINC	0
1513	659	ITEM 1.0Introduction	0	ARINC	0
1514	659	ITEM 2.0Technical Description	0	ARINC	0
1515	659	ITEM 3.0Physical Layer	0	ARINC	0
1516	659	ITEM 4.0Data Link Layer	0	ARINC	0
1517	659 APP	Appendices	0	ARINC	0
1518	659 ATT	Attachments	0	ARINC	0
1519	660	CNS/ATM Avionics, Functional Allocation and Recommended Architectures	0	ARINC	0
1520	660	ITEM 1.0Introduction	0	ARINC	0
1521	660	ITEM 2.0CNS/ATM Functions	0	ARINC	0
1522	660	ITEM 3.0Recommended Architectures and Functional Allocation	0	ARINC	0
1523	660 APP	Appendices	0	ARINC	0
1524	701-1	Flight Control Computer System, 1978 (Includes Supplement 1)	0	ARINC	0
1525	701-1	ITEM 1.0Introduction and Description	0	ARINC	0
1526	701-1	ITEM 2.0Interchangeability Standards	0	ARINC	0
1527	701-1	ITEM 3.0System Design Considerations	0	ARINC	0
1528	701-1	ITEM 4.0Standard Signal Characteristics	0	ARINC	0
1529	701-1	ITEM 5.0Control Function Design	0	ARINC	0
1530	701-1	ITEM 6.0Annunciator Unit Design	0	ARINC	0
1531	701-1	ITEM 7.0Flight Control Computer Unit Design	0	ARINC	0
1532	701-1	ITEM 8.0Status/Maintenance Panel	0	ARINC	0
1533	701-1	ITEM 9.0BITE	0	ARINC	0
1534	701-1	ITEM 10.0Assumed FACS Characteristics	0	ARINC	0
1535	701-1	ITEM 11.0Flight Control System Wire Separation Criteria	0	ARINC	0
1536	701-1	APP Appendices	0	ARINC	0
1537	701-1	ATT Attachments	0	ARINC	0
1538	702-6	Flight Management Computer System, 1978 (Includes Supplements 1 Through 6)	0	ARINC	0
1539	702-6	ITEM 1.0Introduction and Description	0	ARINC	0
1540	702-6	ITEM 2.0Interchangeability Standards	0	ARINC	0

1541	702-6	ITEM 3.0System Design Considerations	0	ARINC	0
1542	702-6	ITEM 4.0Standard Signal Characteristics	0	ARINC	0
1543	702-6	ITEM 5.0Control Display Unit (CDU) Design	0	ARINC	0
1544	702-6	ITEM 6.0Data Base Storage Considerations	0	ARINC	0
1545	702-6	ITEM 7.0Provisions for Automatic Test Equipment	0	ARINC	0
1546	702-6	ITEM 8.0Electronic Flight Instrument Interface	0	ARINC	0
1547	702-6	APP Appendices	0	ARINC	0
1548	702-6	ATT Attachments	0	ARINC	0
1549	702-6	SUPPSupplements	0	ARINC	0
1550	702A	Advanced Flight Management Computer System	0	ARINC	0
1551	702A	ITEM 1.0Introduction and Description	0	ARINC	0
1552	702A	ITEM 2.0Interchangeability Standards	0	ARINC	0
1553	702A	ITEM 3.0System Design Considerations	0	ARINC	0
1554	702A	ITEM 4.0Flight Management Function	0	ARINC	0
1555	702A	ITEM 5.0Standard Interfaces	0	ARINC	0
1556	702A	ITEM 6.0Control Display Unit Interface	0	ARINC	0
1557	702A	ITEM 7.0Electronic Flight Instrument System Interface	0	ARINC	0
1558	702A	ITEM 8.0Communications Management Unit Interface	0	ARINC	0
1559	702A	ITEM 9.0Data Base Storage Considerations	0	ARINC	0
1560	702A	ITEM 10.0Built-in Test and Maintenance Provisions	0	ARINC	0
1561	702A APP	Appendices	0	ARINC	0
1562	702A ATT	Attachments	0	ARINC	0
1563	703-2	Thrust Control Computer System, 1978 (Includes Supplements 1 and 2)	0	ARINC	0
1564	703-2	ITEM 1.0Introduction and Description	0	ARINC	0
1565	703-2	ITEM 2.0Interchangeability Standards	0	ARINC	0
1566	703-2	ITEM 3.0System Design Considerations	0	ARINC	0
1567	703-2	ITEM 4.0Standard Signal Characteristics	0	ARINC	0
1568	703-2	ITEM 5.0TCCS Controller Design	0	ARINC	0
1569	703-2	ITEM 6.0Provisions for Automatic Test Equipment	0	ARINC	0
1570	703-2	APP Appendix	0	ARINC	0
1571	703-2	ATT Attachments	0	ARINC	0
1572	704-6	Inertial Reference System (IRS), 1978 (Includes Supplements 1 Through 6)	0	ARINC	0
1573	704-6	ITEM 1.0Introduction and Description	0	ARINC	0
1574	704-6	ITEM 2.0Interchangeability Standards	0	ARINC	0
1575	704-6	ITEM 3.0System Design Considerations	0	ARINC	0
1576	704-6	ITEM 4.0Standard Signal Characteristics	0	ARINC	0
1577	704-6	ITEM 5.0Control/Display Unit (CDU) Design	0	ARINC	0
1578	704-6	ITEM 6.0Provisions for Automatic Test Equipment	0	ARINC	0
1579	704-6	APP Appendices	0	ARINC	0
1580	704-6	ATT Attachments	0	ARINC	0
1581	704-6	SUPPSupplements	0	ARINC	0

1582	705-5	Attitude and Heading Reference System, 1978 (Includes Supplements 1 Through 5)	0	ARINC	0
1583	705-5	ITEM 1.0Introduction and Description	0	ARINC	0
1584	705-5	ITEM 2.0Interchangeability Standards	0	ARINC	0
1585	705-5	ITEM 3.0System Design Considerations	0	ARINC	0
1586	705-5	ITEM 4.0Standard Signal Characteristics	0	ARINC	0
1587	705-5	ITEM 5.0Attitude and Heading Reference Unit Design	0	ARINC	0
1588	705-5	ITEM 6.0Magnetic Sensor Unit (MSU) Design	0	ARINC	0
1589	705-5	ITEM 7.0Provisions for Automatic Test Equipment	0	ARINC	0
1590	705-5	APP Appendices	0	ARINC	0
1591	705-5	ATT Attachments	0	ARINC	0
1592	705-5	SUPPSupplements	0	ARINC	0
1593	706-4	Mark 5 Subsonic Air Data System (Includes Supplements 1 Through 4)	0	ARINC	0
1594	706-4	ITEM 1.0Introduction	0	ARINC	0
1595	706-4	ITEM 2.0Interchangeability Standards	0	ARINC	0
1596	706-4	ITEM 3.0System Design	0	ARINC	0
1597	706-4	ITEM 4.0Computer Unit Design	0	ARINC	0
1598	706-4	ITEM 5.0ADS Applications Notes	0	ARINC	0
1599	706-4	ITEM 6.0Provisions for Automatic Test Equipment	0	ARINC	0
1600	706-4	ITEM 7.0Built-In Test Equipment (BITE)	0	ARINC	0
1601	706-4	APP Appendices	0	ARINC	0
1602	706-4	ATT Attachments	0	ARINC	0
1603	706-4	SUPPSupplements	0	ARINC	0
1604	707-6	Radio Altimeter, 1978 (Includes Supplements 1 Through 6)	0	ARINC	0
1605	707-6	ITEM 1.0Introduction and Description	0	ARINC	0
1606	707-6	ITEM 2.0Interchangeability Standards	0	ARINC	0
1607	707-6	ITEM 3.0System Design and Performance Requirements	0	ARINC	0
1608	707-6	ITEM 4.0Standard Indicator Design	0	ARINC	0
1609	707-6	ITEM 5.0Antennas	0	ARINC	0
1610	707-6	ITEM 6.0Provisions for Automatic Test Equipment	0	ARINC	0
1611	707-6	APP Appendices	0	ARINC	0
1612	707-6	ATT Attachments	0	ARINC	0
1613	707-6	SUPPSupplement	0	ARINC	0
1614	708-6	Airborne Weather Radar, 1978 (Includes Supplements 1 Through 6)	0	ARINC	0
1615	708-6	ITEM 1.0Introduction and Description	0	ARINC	0
1616	708-6	ITEM 2.0Interchangeability Standards	0	ARINC	0
1617	708-6	ITEM 3.0System Design and Performance Requirements	0	ARINC	0
1618	708-6	ITEM 4.0Transmitter-Receiver Unit Design	0	ARINC	0
1619	708-6	ITEM 5.0Antenna Unit Design	0	ARINC	0
1620	708-6	ITEM 6.0Control Display Unit (CDU)	0	ARINC	0
1621	708-6	ITEM 7.0Separate Display Unit (DU) Design	0	ARINC	0
1622	708-6	ITEM 8.0Control Panel Design	0	ARINC	0

1623	708-6	ITEM 9.0Radome Design	0	ARINC	0
1624	708-6	ITEM 10.0Provisions for Automatic Test Equipment	0	ARINC	0
1625	708-6	ITEM 11.0Build-In Test Equipment (BITE)	0	ARINC	0
1626	708-6	APP Appendices	0	ARINC	0
1627	708-6	ATT Attachments	0	ARINC	0
1628	708-6	SUPPSupplements	0	ARINC	0
1629	708A-2	Airborne Weather Radar with Forward Looking Windshear Detection Capability	0	ARINC	0
1630	708A-2	ITEM 1.0Introduction	0	ARINC	0
1631	708A-2	ITEM 2.0Interchangeability Standards	0	ARINC	0
1632	708A-2	ITEM 3.0System Design and Performance Requirements	0	ARINC	0
1633	708A-2	ITEM 4.0Transmitter-Receiver Unit Design	0	ARINC	0
1634	708A-2	ITEM 5.0Antenna Unit Design	0	ARINC	0
1635	708A-2	ITEM 6.0Control Display Unit (CDU)	0	ARINC	0
1636	708A-2	ITEM 7.0Separate Display Unit (DU) Design	0	ARINC	0
1637	708A-2	ITEM 8.0Control Panel Design	0	ARINC	0
1638	708A-2	ITEM 9.0Radome Design	0	ARINC	0
1639	708A-2	ITEM 10.0Provisions for Test	0	ARINC	0
1640	708A-2	ATTAttachments	0	ARINC	0
1641	708A-2	APPAppendices	0	ARINC	0
1642	708A-2	SUPPSupplements	0	ARINC	0
1643	709-8	Mark 5 Airborne Distance Measuring Equipment, 1978 (Includes Supplements 1 Through 8)	0	ARINC	0
1644	709-8	ITEM 1.0Introduction and Description	0	ARINC	0
1645	709-8	ITEM 2.0Interchangeability Standards	0	ARINC	0
1646	709-8	ITEM 3.0System Design	0	ARINC	0
1647	709-8	ITEM 4.0Interrogator Unit Design	0	ARINC	0
1648	709-8	ITEM 5.0Indicator Design Guidance	0	ARINC	0
1649	709-8	ITEM 6.0Antenna	0	ARINC	0
1650	709-8	ITEM 7.0Provisions for Automatic Test Equipment	0	ARINC	0
1651	709-8	ITEM 8.0Built-In Test Equipment	0	ARINC	0
1652	709-8	APP Appendices	0	ARINC	0
1653	709-8	ATT Attachments	0	ARINC	0
1654	709-8	SUPPSupplements	0	ARINC	0
1655	709A-1	Precision Airborne Distance Measuring Equipment (DME/P)	0	ARINC	0
1656	709A-1	ITEM 1.0Introduction and Description	0	ARINC	0
1657	709A-1	ITEM 2.0Interchangeability Standards	0	ARINC	0
1658	709A-1	ITEM 3.0System Design	0	ARINC	0
1659	709A-1	ITEM 4.0DME/P Interrogator Unit Design	0	ARINC	0
1660	709A-1	ITEM 5.0Indicator Design Guidance	0	ARINC	0
1661	709A-1	ITEM 6.0Antennas and Their Installation	0	ARINC	0
1662	709A-1	ITEM 7.0Provisions for Automatic Test Equipment	0	ARINC	0
1663	709A-1	ITEM 8.0Built-In Test Equipment (BITE)	0	ARINC	0

1664	709A-1	ITEM 9.0Definitions	0	ARINC	0
1665	709A-1	APPAppendices	0	ARINC	0
1666	709A-1	ATTAttachments	0	ARINC	0
1667	709A-1	SUPPSupplement	0	ARINC	0
1668	710-10	Mark 2 Airborne ILS Receiver	0	ARINC	0
1669	710-10	ITEM 1.0Introduction and Description	0	ARINC	0
1670	710-10	ITEM 2.0Interchangeability Standards	0	ARINC	0
1671	710-10	ITEM 3.0ILS Receiver Design	0	ARINC	0
1672	710-10	ITEM 4.0Antennas	0	ARINC	0
1673	710-10	ITEM 5.0Provisions for Automatic Test Equipment	0	ARINC	0
1674	710-10	ITEM 6.0Built-in Test Equipment (BITE)	0	ARINC	0
1675	710-10	APPAppendices	0	ARINC	0
1676	710-10	ATTAttachments	0	ARINC	0
1677	710-10	SUPPSupplements	0	ARINC	0
1678	711-9	Mark 2 Airborne VOR Receiver, 1978 (Includes Supplements 1 Through 9)	0	ARINC	0
1679	711-9	ITEM 1.0Introduction and Description	0	ARINC	0
1680	711-9	ITEM 2.0Interchangeability Standards	0	ARINC	0
1681	711-9	ITEM 3.0VOR Receiver Design	0	ARINC	0
1682	711-9	ITEM 4.0Antennas	0	ARINC	0
1683	711-9	ITEM 5.0Provisions for Automatic Test Equipment	0	ARINC	0
1684	711-9	ITEM 6.0Marker Beacon Receiver Design	0	ARINC	0
1685	711-9	ITEM 7.0Built-In Test Equipment (BITE)	0	ARINC	0
1686	711-9	APP Appendices	0	ARINC	0
1687	711-9	ATT Attachments	0	ARINC	0
1688	712-7	Airborne ADF System, 1978, (Includes Supplements 1 Through 7)	0	ARINC	0
1689	712-7	ITEM 1.0Introduction and Description	0	ARINC	0
1690	712-7	ITEM 2.0Interchangeability Standards	0	ARINC	0
1691	712-7	ITEM 3.0ADF System Design	0	ARINC	0
1692	712-7	ITEM 4.0Antennas	0	ARINC	0
1693	712-7	ITEM 5.0Provisions for Automatic Test Equipment	0	ARINC	0
1694	712-7	ITEM 6.0Built-In Test Equipment (BITE)	0	ARINC	0
1695	712-7	APP Appendices	0	ARINC	0
1696	712-7	ATT Attachments	0	ARINC	0
1697	714-6	Mark 3 Airborne SELCAL System, 1978 (Includes Supplements 1 Through 6)	0	ARINC	0
1698	714-6	ITEM PT ISelective Calling System Specification	0	ARINC	0
1699	714-6	ITEM PT IIAirborne Selective Calling Unit	0	ARINC	0
1700	714-6	ITEM PT IIIGround Selective Calling Unit	0	ARINC	0
1701	714-6	ITEM PT IVList of Selective Calling Codes	0	ARINC	0
1702	714-6	ATT Attachments	0	ARINC	0
1703	714-6	SUPPSupplements	0	ARINC	0
1704	715-3	Airborne Passenger Address Amplifier, 1978 (Includes Supplements 1 Through 3)	0	ARINC	0

1705	715-3	ITEM 1.0Introduction and Description	0	ARINC	0
1706	715-3	ITEM 2.0Interchangeability Standards	0	ARINC	0
1707	715-3	ITEM 3.0PA Amplifier Unit Design	0	ARINC	0
1708	715-3	ITEM 4.0Provisions for Automatic Test Equipment	0	ARINC	0
1709	715-3	ITEM 5.0Built-In Test Equipment (BITE)	0	ARINC	0
1710	715-3	APP Appendix	0	ARINC	0
1711	715-3	ATT Attachments	0	ARINC	0
1712	716-10	Airborne VHF Communications Transceiver	0	ARINC	0
1713	716-10	ITEM 1.0Introduction and Description	0	ARINC	0
1714	716-10	ITEM 2.0Interchangeability Standards	0	ARINC	0
1715	716-10	ITEM 3.0Transceiver Unit Design	0	ARINC	0
1716	716-10	ITEM 4.0Transceiver Unit Design for the 8.33 kHz Channel-Spaced Mode of Operation	0	ARINC	0
1717	716-10	ITEM 5.0Antennas	0	ARINC	0
1718	716-10	ITEM 6.0Automatic Test Equipment Provisions	0	ARINC	0
1719	716-10	ITEM 7.0Built-in Test Equipment (BITE)	0	ARINC	0
1720	716-10	ATTAttachments	0	ARINC	0
1721	716-10	APPAppendix 1	0	ARINC	0
1722	716-10	SUPPSupplements	0	ARINC	0
1723	717-10	Flight Data Acquisition and Recording System December 8, 1978; Includes Supplements 1 Through 10	0	ARINC	0
1724	717-10	ITEM 1.0Introduction	0	ARINC	0
1725	717-10	ITEM 2.0Interchangeability Standards	0	ARINC	0
1726	717-10	ITEM 3.0System Design	0	ARINC	0
1727	717-10	ITEM 4.0Standard Signal Characteristics	0	ARINC	0
1728	717-10	ITEM 5.0Digital Flight Data Acquisition Unit Design	0	ARINC	0
1729	717-10	ITEM 6.0Digital Flight Data Recorder (DFDR)	0	ARINC	0
1730	717-10	ITEM 7.0Accelerometer Design	0	ARINC	0
1731	717-10	ITEM 8.0Flight Data Entry Panel Design (FDEP)	0	ARINC	0
1732	717-10	ITEM 9.0Provisions for Automatic Test Equipment	0	ARINC	0
1733	717-10	APPAppendices	0	ARINC	0
1734	717-10	ATTAttachments	0	ARINC	0
1735	717-10	SUPPSupplements	0	ARINC	0
1736	718-4	Mark 3 Air Traffic Control Transponder (ATCRBS/Mode S), 1978 (Includes Supplements 1 Through 4)	0	ARINC	0
1737	718-4	ITEM 1.0Introduction and Description	0	ARINC	0
1738	718-4	ITEM 2.0Interchangeability Standards	0	ARINC	0
1739	718-4	ITEM 3.0System Characteristics	0	ARINC	0
1740	718-4	ITEM 4.0Transponder Unit Description	0	ARINC	0
1741	718-4	ITEM 5.0Provisions for Automatic Test Equipment	0	ARINC	0
1742	718-4	ITEM 6.0Control Panel Design	0	ARINC	0
1743	718-4	ITEM 7.0Antenna	0	ARINC	0
1744	718-4	ITEM 8.0Built-In Test Equipment (BITE)	0	ARINC	0
1745	718-4	ATT Attachments	0	ARINC	0

1746	718-4	SUPPSupplements	0	ARINC	0
1747	719-5	Airborne HF/SSB System, 1979; (Includes Supplements 1 Through 5) Amendment 3 - May 1982, Amendment 4 - September 1983	0	ARINC	0
1748	719-5	ITEM 1.0Introduction and Description	0	ARINC	0
1749	719-5	ITEM 2.0Interchangeability Standards	0	ARINC	0
1750	719-5	ITEM 3.0Transceiver Unit Design	0	ARINC	0
1751	719-5	ITEM 4.0Antennas	0	ARINC	0
1752	719-5	ITEM 5.0Automatic Test Equipment Provisions	0	ARINC	0
1753	719-5	ITEM 6.0Built-In Test Equipment (BITE)	0	ARINC	0
1754	719-5	APP Appendices	0	ARINC	0
1755	719-5	ATT Attachments	0	ARINC	0
1756	719-5	SUPPSupplements	0	ARINC	0
1757	720-1	Digital Frequency/ Function Selection for Airborne Electronic Equipment, 1979 (Includes Supplement 1)	0	ARINC	0
1758	720-1	ITEM 1.0Introduction	0	ARINC	0
1759	720-1	ITEM 2.0System Concepts	0	ARINC	0
1760	720-1	ITEM 3.0System Standards	0	ARINC	0
1761	720-1	ITEM 4.0System Design	0	ARINC	0
1762	720-1	ITEM 5.0Applications Notes	0	ARINC	0
1763	720-1	APP Appendix	0	ARINC	0
1764	720-1	ATT Attachments	0	ARINC	0
1765	720-1	SUPPSupplement	0	ARINC	0
1766	722	Projection Video System	0	ARINC	0
1767	722	ITEM 1.0Introduction and Description	0	ARINC	0
1768	722	ITEM 2.0Interchangeability Standards	0	ARINC	0
1769	722	ITEM 3.0Standard Signal Characteristics	0	ARINC	0
1770	722 APP	Appendix	0	ARINC	0
1771	722 ATT	Attachments	0	ARINC	0
1772	723-3	Ground Proximity Warning System, 1979 (Includes Supplements 1 Through 3)	0	ARINC	0
1773	723-3	ITEM 1.0Introduction and Description	0	ARINC	0
1774	723-3	ITEM 2.0Interchangeability Standards	0	ARINC	0
1775	723-3	ITEM 3.0System Design Considerations	0	ARINC	0
1776	723-3	ITEM 4.0Standard Signal Characteristics	0	ARINC	0
1777	723-3	ITEM 5.0Provisions for Automatic Test Equipment	0	ARINC	0
1778	723-3	ITEM 6.0Built-In Test Equipment (BITE)	0	ARINC	0
1779	723-3	APP Appendices	0	ARINC	0
1780	723-3	ATT Attachments	0	ARINC	0
1781	723-3	SUPPSupplement	0	ARINC	0
1782	724-8	Mark 2 Aircraft Communications Addressing and Reporting System, 1979 (Includes Supplements 1 Through 8)	0	ARINC	0
1783	724-8	ITEM 1.0Introduction	0	ARINC	0
1784	724-8	ITEM 2.0Interchangeability Standards	0	ARINC	0
1785	724-8	ITEM 3.0System Design	0	ARINC	0
1786	724-8	ITEM 4.0Unit Design	0	ARINC	0

1787	724-8	ITEM 5.0Optional Auxiliary Terminal (OAT)	0	ARINC	0
1788	724-8	ITEM 6.0Optional Printer	0	ARINC	0
1789	724-8	ITEM 7.0Provisions for Automatic Test Equipment	0	ARINC	0
1790	724-8	ITEM 8.0Built-In Test Equipment (BITE)	0	ARINC	0
1791	724-8	APP Appendices	0	ARINC	0
1792	724-8	ATT Attachments	0	ARINC	0
1793	724-8	SUPPSupplements	0	ARINC	0
1794	724A	Mark 2 Enhanced ACARS Avionics	0	ARINC	0
1795	724A	ITEM 1.0Introduction	0	ARINC	0
1796	724A	ITEM 2.0Interchangeability Standards	0	ARINC	0
1797	724A	ITEM 3.0System Design	0	ARINC	0
1798	724A	ITEM 4.0Interfaces and Protocols for Layer 1 - the Physical Layer	0	ARINC	0
1799	724A	ITEM 5.0Services and Protocols of Layer 2 - the Link Layer	0	ARINC	0
1800	724A	ITEM 6.0Services and Protocols of Layer 3 - the Network Layer	0	ARINC	0
1801	724A	ITEM 7.0Services and Protocols of Layer 4 - the Transport Layer	0	ARINC	0
1802	724A	ITEM 8.0Application Services - Layers 5-7	0	ARINC	0
1803	724A	ITEM 9.0Application Message Formats	0	ARINC	0
1804	724A	ITEM 10.0Sensor and Peripheral Interfaces and GMT Clock	0	ARINC	0
1805	724A	ITEM 11.0Control Unit (CU)	0	ARINC	0
1806	724A	ITEM 12.0Optional Auxiliary Terminal (OAT)	0	ARINC	0
1807	724A	ITEM 13.0Optional Printer	0	ARINC	0
1808	724A	ITEM 14.0Provisions for Automatic Test Equipment	0	ARINC	0
1809	724A	ITEM 15.0Built-In Test Equipment (BITE)	0	ARINC	0
1810	724A APP	Appendices	0	ARINC	0
1811	724A ATT	Attachments	0	ARINC	0
1812	724B-3	Aircraft Communications Addressing and Reporting System (ACARS), 1987 (Includes Supplements 1 Through 3)	0	ARINC	0
1813	724B-3	ITEM 1.0Introduction	0	ARINC	0
1814	724B-3	ITEM 2.0Interchangeability Standards	0	ARINC	0
1815	724B-3	ITEM 3.0System Design	0	ARINC	0
1816	724B-3	ITEM 4.0Management Unit Design	0	ARINC	0
1817	724B-3	ITEM 5.0Provisions for Automatic Test Equipment	0	ARINC	0
1818	724B-3	ITEM 6.0Built-In Test Equipment (BITE)	0	ARINC	0
1819	724B-3	ATTAttachments	0	ARINC	0
1820	724B-3	SUPPSupplements	0	ARINC	0
1821	725-2	Electronic Flight Instruments (EFI), 1979 (Includes Supplements 1 and 2)	0	ARINC	0
1822	725-2	ITEM 1.0Introduction and Description	0	ARINC	0
1823	725-2	ITEM 2.0Interchangeability Standards	0	ARINC	0
1824	725-2	ITEM 3.0System Design Considerations	0	ARINC	0
1825	725-2	ITEM 4.0Standard Signal Characteristics	0	ARINC	0
1826	725-2	ITEM 5.0Control Panel Design	0	ARINC	0
1827	725-2	ITEM 6.0Provisions for Automatic Test Equipment	0	ARINC	0

1828	725-2	APP Appendix	0	ARINC	0
1829	725-2	ATT Attachments	0	ARINC	0
1830	725-2	SUPPSupplement	0	ARINC	0
1831	726-1	Flight Warning Computer System, 1979 (Includes Supplement 1)	0	ARINC	0
1832	726-1	ITEM 1.0Introduction	0	ARINC	0
1833	726-1	ITEM 2.0Interchangeability Standards	0	ARINC	0
1834	726-1	ITEM 3.0System Design	0	ARINC	0
1835	726-1	ITEM 4.0Standard Signal Characteristics	0	ARINC	0
1836	726-1	ITEM 5.0Audible Warning Generation	0	ARINC	0
1837	726-1	ITEM 6.0Warning and Caution Display (WCD)	0	ARINC	0
1838	726-1	ITEM 7.0Logic Standardization	0	ARINC	0
1839	726-1	ITEM 8.0Provisions for Automatic Test Equipment	0	ARINC	0
1840	726-1	APP Appendix	0	ARINC	0
1841	726-1	ATT Attachments	0	ARINC	0
1842	726-1	SUPPSupplement	0	ARINC	0
1843	727-1	Airborne Microwave Landing System, 1979 (Includes Supplement 1)	0	ARINC	0
1844	727-1	ITEM 1.0Introduction and Description	0	ARINC	0
1845	727-1	ITEM 2.0Interchangeability Standards	0	ARINC	0
1846	727-1	ITEM 3.0MLS Receiver Processor Design	0	ARINC	0
1847	727-1	ITEM 4.0Control Display Unit	0	ARINC	0
1848	727-1	ITEM 5.0Antennas	0	ARINC	0
1849	727-1	ITEM 6.0Provisions for Automatic Test Equipment	0	ARINC	0
1850	727-1	ITEM 7.0Built-In Test Equipment (BITE)	0	ARINC	0
1851	727-1	ITEM 8.0Definitions	0	ARINC	0
1852	727-1	ATT Attachments	0	ARINC	0
1853	727-1	SUPPSupplement	0	ARINC	0
1854	728	Avionics Refrigeration Cooling System (ARCS)	0	ARINC	0
1855	728	ITEM 1.0General Considerations	0	ARINC	0
1856	728	ITEM 2.0Interchangeability	0	ARINC	0
1857	728	ITEM 3.0Design Criteria and Guidance	0	ARINC	0
1858	728 APP	Appendix	0	ARINC	0
1859	728 ATT	Attachments	0	ARINC	0
1860	729-1	Analog and Discrete Data Converter System, 1980 (Includes Supplement 1)	0	ARINC	0
1861	729-1	ITEM 1.0Introduction	0	ARINC	0
1862	729-1	ITEM 2.0Interchangeability Standards	0	ARINC	0
1863	729-1	ITEM 3.0Standard Signal Characteristics	0	ARINC	0
1864	729-1	ITEM 4.0Analog and Discrete Data Converter System Design	0	ARINC	0
1865	729-1	ITEM 5.0Provisions for Automatic Test Equipment	0	ARINC	0
1866	729-1	APP Appendix	0	ARINC	0
1867	729-1	ATT Attachments	0	ARINC	0
1868	729-1	SUPPSupplements	0	ARINC	0

1869	730-3	Airborne Separation Assurance System, 1979 (Includes Supplements 1 Through 3)	0	ARINC	0
1870	730-3	ITEM 1.0Introduction and Description	0	ARINC	0
1871	730-3	ITEM 2.0Interchangeability Standards	0	ARINC	0
1872	730-3	ITEM 3.0ATCRBS/DABS System Characteristics	0	ARINC	0
1873	730-3	ITEM 4.0Active BCAS System Characteristics	0	ARINC	0
1874	730-3	ITEM 5.0Transponder Functional Description	0	ARINC	0
1875	730-3	ITEM 6.0Active BCAS Functional Description	0	ARINC	0
1876	730-3	ITEM 7.0Provisions for Automatic Test Equipment	0	ARINC	0
1877	730-3	ITEM 8.0Control Panel Design	0	ARINC	0
1878	730-3	ITEM 9.0Antenna	0	ARINC	0
1879	730-3	APP Appendices	0	ARINC	0
1880	730-3	ATT Attachments	0	ARINC	0
1881	730-3	SUPPSupplement	0	ARINC	0
1882	731-2	Electronic Chronometer, 1980 (Includes Supplements 1 and 2)	0	ARINC	0
1883	731-2	ITEM 1.0Introduction and Description	0	ARINC	0
1884	731-2	ITEM 2.0Interchangeability Standards	0	ARINC	0
1885	731-2	ITEM 3.0System Design Considerations	0	ARINC	0
1886	731-2	ITEM 4.0Digital Signal Characteristics	0	ARINC	0
1887	731-2	ATT Attachments	0	ARINC	0
1888	732-1	Mark 2 Airborne Passenger Audio Entertainment Tape Reproducer, 1981 (Includes Supplement 1)	0	ARINC	0
1889	732-1	ITEM 1.0General Description	0	ARINC	0
1890	732-1	ITEM 2.0Interchangeability Standards	0	ARINC	0
1891	732-1	ITEM 3.0Tape Reproducer Design	0	ARINC	0
1892	732-1	ITEM 4.0Design Features of the Cassette Loading Type of Tape Reproducer	0	ARINC	0
1893	732-1	ITEM 5.0Provisions for Automatic Test Equipment	0	ARINC	0
1894	732-1	APP Appendix	0	ARINC	0
1895	732-1	ATT Attachments	0	ARINC	0
1896	732-1	SUPPSupplement	0	ARINC	0
1897	735-2	Traffic Alert and Collision Avoidance System (TCAS), 1988 (Includes Supplements 1 and 2)	0	ARINC	0
1898	735-2	ITEM 1.0Introduction and Description	0	ARINC	0
1899	735-2	ITEM 2.0Interchangeability Standards	0	ARINC	0
1900	735-2	ITEM 3.0TCAS Functional Description	0	ARINC	0
1901	735-2	ITEM 4.0Functional Test, Monitoring and Built- In Test Equipment (BITE)	0	ARINC	0
1902	735-2	ITEM 5.0Antennas	0	ARINC	0
1903	735-2	ITEM 6.0VSI/TCAS Display	0	ARINC	0
1904	735-2	ITEM 7.0Simulator Installation	0	ARINC	0
1905	735-2	APP Appendices	0	ARINC	0
1906	735-2	ATT Attachments	0	ARINC	0
1907	735-2	SUPPSupplements	0	ARINC	0
1908	735A	Mark 2 Traffic Alert and Collision Avoidance System (TCAS)	0	ARINC	0
1909	735A	ITEM 1.0Introduction and Description	0	ARINC	0

1910	735A	ITEM 2.0Interchangeability Standards	0	ARINC	0
1911	735A	ITEM 3.0TCAS Functional Description	0	ARINC	0
1912	735A	ITEM 4.0Functional Test, Monitoring and Built-in Test Equipment (BITE)	0	ARINC	0
1913	735A	ITEM 5.0Antennas	0	ARINC	0
1914	735A	ITEM 6.0VSI/TCAS Display	0	ARINC	0
1915	735A	ITEM 7.0Simulator Installation	0	ARINC	0
1916	735A ATT	Attachments	0	ARINC	0
1917	735A APP	Appendices	0	ARINC	0
1918	737-1	On-Board Weight and Balance System, 1984 (Includes Supplement 1)	0	ARINC	0
1919	737-1	ITEM 1.0Introduction	0	ARINC	0
1920	737-1	ITEM 2.0Interchangeability Standards	0	ARINC	0
1921	737-1	ITEM 3.0System Design and Performance Requirements	0	ARINC	0
1922	737-1	ATT Attachments	0	ARINC	0
1923	738-1	Air Data and Inertial Reference System (ADIRS) (Includes Supplement 1)	0	ARINC	0
1924	738-1	ITEM 1.0Introduction	0	ARINC	0
1925	738-1	ITEM 2.0Interchangeability Standards	0	ARINC	0
1926	738-1	ITEM 3.0System Design for the Inertial Reference Segment of the ADIRU	0	ARINC	0
1927	738-1	ITEM 4.0System Design for the Air Data Reference Segment of ADIRU	0	ARINC	0
1928	738-1	ITEM 5.0Standard Signal Characteristics for the Inertial Reference Segment of the ADIRU	0	ARINC	0
1929	738-1	ITEM 6.0Standard Signal Characteristics for the Air Data Reference Segment of the ADIRU	0	ARINC	0
1930	738-1	ITEM 7.0Control/Display Unit (CDU) Design	0	ARINC	0
1931	738-1	ITEM 8.0Provisions for Automatic Test Equipment	0	ARINC	0
1932	738-1	ITEM 9.0Built-In Test Equipment (BITE)	0	ARINC	0
1933	738-1	APP Appendices	0	ARINC	0
1934	738-1	ATT Attachments	0	ARINC	0
1935	738-1	SUPPSupplement	0	ARINC	0
1936	739-1	Multi-Purpose Control and Display Unit, 1986 (Includes Supplement 1)	0	ARINC	0
1937	739-1	ITEM 1.0Introduction and Description	0	ARINC	0
1938	739-1	ITEM 2.0Interchangeability Standards	0	ARINC	0
1939	739-1	ITEM 3.0MCDU Description	0	ARINC	0
1940	739-1	ITEM 4.0Navigation and Display Control	0	ARINC	0
1941	739-1	ATT Attachments	0	ARINC	0
1942	739-1	SUPPSupplement	0	ARINC	0
1943	739A		0	ARINC	0
1944	739A	ITEM 1.0Introduction and Description	0	ARINC	0
1945	739A	ITEM 2.0Interchangeability Standards	0	ARINC	0
1946	739A	ITEM 3.0MCDU Description	0	ARINC	0
1947	739A	ITEM 4.0Navagation and Display Control	0	ARINC	0
1948	739A ATT	Attachments	0	ARINC	0
1949	740-1	Multiple-Input Cockpit Printer, 1986 (Includes Supplement 1)	0	ARINC	0
1950	740-1	ITEM 1.0Introduction and Description	0	ARINC	0

1951	740-1	ITEM 2.0Interchangeability Standards	0	ARINC	0
1952	740-1	ITEM 3.0Printer Description	0	ARINC	0
1953	740-1	ATT Attachments	0	ARINC	0
1954	740-1	SUPPSupplement	0	ARINC	0
1955	741	PART 3Aviation Satellite Communication System Part 3 Circuit Mode Voice and Data Services	0	ARINC	0
1956	741	PART 3 ITEM 5.0Voice Encoder Standards	0	ARINC	0
1957	741	PART 3 ITEM 6.0Data Interface Unit Functional Requirements	0	ARINC	0
1958	741	PART 3 ITEM 7.0Terminal Interface Functional Unit (TIFU)	0	ARINC	0
1959	741	PART 3 ATTAttachment	0	ARINC	0
1960	741	PART 4Aviation Satellite Communication System Part 4 Specification and Description Language	0	ARINC	0
1961	741	PART 4 ITEM 8.0Introduction to Specification and Description Language	0	ARINC	0
1962	741	PART 4 ATTAttachments	0	ARINC	0
1963	741P1-9	Aviation Satellite Communication System Part 1 Aircraft Installation Provisions	0	ARINC	0
1964	741P1-9	ITEM 1.0Introduction and Description	0	ARINC	0
1965	741P1-9	ITEM 2.0Interchangability Standards	0	ARINC	0
1966	741P1-9	APPAppendices	0	ARINC	0
1967	741P1-9	ATTAttachments	0	ARINC	0
1968	741P1-9	SUPPSupplements	0	ARINC	0
1969	741P2-4	Aviation Satellite Communication System Part 2 System Design and Equipment Functional Description, 1988 (Includes Supplements 1 Through 4)	0	ARINC	0
1970	741P2-4	ITEM 3.0System Design	0	ARINC	0
1971	741P2-4	ITEM 4.0Satellite Data Unit (SDU) Design	0	ARINC	0
1972	741P2-4	APPAppendices	0	ARINC	0
1973	741P2-4	ATTAttachments	0	ARINC	0
1974	741P2-4	SUPPSupplements	0	ARINC	0
1975	741P2-5	Aviation Satellite Communication System; Part 2 System Design and Equipment Functional Description Includes Supplements 1 Through 5	0	ARINC	0
1976	741P2-5	ITEM 3.0System Design	0	ARINC	0
1977	741P2-5	ITEM 4.0Satellite Data Unit (SDU) Design	0	ARINC	0
1978	741P2-5	APPAppendices	0	ARINC	0
1979	741P2-5	ATTAttachments	0	ARINC	0
1980	741P2-5	SUPPSupplements	0	ARINC	0
1981	742	Windshear Warning and Guidance System	0	ARINC	0
1982	742	ITEM 1.0Introduction	0	ARINC	0
1983	742	ITEM 2.0Interchangeability Standards	0	ARINC	0
1984	742	ITEM 3.0System Description	0	ARINC	0
1985	742	ITEM 4.0Standard Signal Characteristics	0	ARINC	0
1986	742 ATT	Attachments	0	ARINC	0
1987	743	Airborne Global Positioning System Receiver	0	ARINC	0
1988	743	ITEM 1.0Introduction	0	ARINC	0
1989	743	ITEM 2.0Interchangeability Standards	0	ARINC	0
1990	743	ITEM 3.0GPS Sensor System Design	0	ARINC	0

1991	743	ITEM 4.0GPS Sensor Design	0	ARINC	0
1992	743	ITEM 5.0Integrated Antenna/ Preamplifier/Filter Design	0	ARINC	0
1993	743	ITEM 6.0Passive Antenna Design	0	ARINC	0
1994	743 ATT	Attachments	0	ARINC	0
1995	743A-2	GNSS Sensor, 1991 (Includes Supplements 1 and 2)	0	ARINC	0
1996	743A-2	ITEM 1.0Introduction	0	ARINC	0
1997	743A-2	ITEM 2.0Interchangeability Standards	0	ARINC	0
1998	743A-2	ITEM 3.0GNSS Sensor System Design	0	ARINC	0
1999	743A-2	ITEM 4.0GNSS Sensor Design	0	ARINC	0
2000	743A-2	ITEM 5.0Integrated Antenna/ Preamplifier/Filter Design	0	ARINC	0
2001	743A-2	ITEM 6.0Passive Antenna Design	0	ARINC	0
2002	743A-2	ITEM 7.0Bite	0	ARINC	0
2003	743A-2	APPAppendices	0	ARINC	0
2004	743A-2	ATTAttachments	0	ARINC	0
2005	743A-2	SUPPSupplements	0	ARINC	0
2006	744	Full-Format Printer	0	ARINC	0
2007	744	ITEM 1.0Introduction	0	ARINC	0
2008	744	ITEM 2.0Interchangeability Standards	0	ARINC	0
2009	744	ITEM 3.0Printer Description	0	ARINC	0
2010	744	ITEM 4.0Interface Protocol	0	ARINC	0
2011	744	ITEM 5.0Graphic Printer Considerations	0	ARINC	0
2012	744 ATT	Attachments	0	ARINC	0
2013	744A-1	Full-Format Printer with Graphics Capability, 1993 (Includes Supplement 1)	0	ARINC	0
2014	744A-1	ITEM 1.0Introduction	0	ARINC	0
2015	744A-1	ITEM 2.0Interchangeability Standards	0	ARINC	0
2016	744A-1	ITEM 3.0Printer Description	0	ARINC	0
2017	744A-1	ITEM 4.0Interface Protocol	0	ARINC	0
2018	744A-1	ITEM 5.0Other Printer Considerations	0	ARINC	0
2019	744A-1	ATTAttachments	0	ARINC	0
2020	745-2	Automatic Dependent Surveillance (ADS), 1990 (Includes Supplements 1 through 2)	0	ARINC	0
2021	745-2	ITEM 1.0Introduction	0	ARINC	0
2022	745-2	ITEM 2.0Interchangeability Standards	0	ARINC	0
2023	745-2	ITEM 3.0System Description	0	ARINC	0
2024	745-2	ITEM 4.0System Inputs	0	ARINC	0
2025	745-2	ITEM 5.0System Outputs	0	ARINC	0
2026	745-2	ITEM 6.0General Provisions for Automatic Test Equipment	0	ARINC	0
2027	745-2	ITEM 7.0Built In Test Equipment (BITE)	0	ARINC	0
2028	745-2	APP Appendices	0	ARINC	0
2029	745-2	ATT Attachments	0	ARINC	0
2030	745-2	SUPPSupplements	0	ARINC	0
2031	746-4	Cabin Communications Systems (CCS), 1991 (Includes Supplements 1 Through 4)	0	ARINC	0

2032	746-4	ITEM 1.0Introduction	0	ARINC	0
2033	746-4	ITEM 2.0Interchangeability Standards	0	ARINC	0
2034	746-4	ITEM 3.0CCS System Design	0	ARINC	0
2035	746-4	ITEM 4.0CTU Design	0	ARINC	0
2036	746-4	ITEM 5.0STIU Design (Deleted by Supplement 2)	0	ARINC	0
2037	746-4	ITEM 6.0Provisions for Test	0	ARINC	0
2038	746-4	APP Appendices	0	ARINC	0
2039	746-4	ATT Attachments	0	ARINC	0
2040	746-4	SUPPSupplements	0	ARINC	0
2041	747-2	Flight Data Recorder April 3, 1990; Includes Supplement 1 and 2	0	ARINC	0
2042	747-2	ITEM 1.0Introduction	0	ARINC	0
2043	747-2	ITEM 2.0Interchangeability Standards	0	ARINC	0
2044	747-2	ITEM 3.0Recorder Design	0	ARINC	0
2045	747-2	APP Appendices	0	ARINC	0
2046	747-2	ATT Attachments	0	ARINC	0
2047	747-2	SUPPSupplements	0	ARINC	0
2048	748	Communications Management Unit (CMU)	0	ARINC	0
2049	748	ITEM 1.0Introduction	0	ARINC	0
2050	748	ITEM 2.0Interchangeability Standards	0	ARINC	0
2051	748	ITEM 3.0Basic CMU Capabilities	0	ARINC	0
2052	748	ITEM 4.0Optional CMU Capabilities	0	ARINC	0
2053	748	ITEM 5.0CMU Electrical Interfaces	0	ARINC	0
2054	748	ITEM 6.0Provisions for Test	0	ARINC	0
2055	748 APP	Appendices	0	ARINC	0
2056	748 ATT	Attachments	0	ARINC	0
2057	750-2	VHF Data Radio	0	ARINC	0
2058	750-2	ITEM 1.0Introduction	0	ARINC	0
2059	750-2	ITEM 2.0Interchangeability Standards	0	ARINC	0
2060	750-2	ITEM 3.0Modes of Operation	0	ARINC	0
2061	750-2	ITEM 4.0Interfaces and Protocols to the Ground System	0	ARINC	0
2062	750-2	ITEM 5.0Interface and Protocols to the (C)MU	0	ARINC	0
2063	750-2	ITEM 6.0Provisions for Automatic Test Equipment (ATE)	0	ARINC	0
2064	750-2	ITEM 7.0Provisions for Built-in Test Equipment (BITE)	0	ARINC	0
2065	750-2	ATT Attachments	0	ARINC	0
2066	750-2	APP Appendices	0	ARINC	0
2067	750-2	SUPPSupplements	0	ARINC	0
2068	751	Gate-Aircraft Terminal Environment Link (Gatelink) - Aircraft Side	0	ARINC	0
2069	751	ITEM 1.0Introduction	0	ARINC	0
2070	751	ITEM 2.0Interchangeability Standards	0	ARINC	0
2071	751	ITEM 3.0System Overview	0	ARINC	0
2072	751	ITEM 4.0Performance Requirements	0	ARINC	0

2073	751	ITEM 5.0Provision for Test	0	ARINC	0
2074	751 ATT	Attachments	0	ARINC	0
2075	752-1	Terrestrial Flight Telephone System (TFTS) Airborne Radio Subsystem, 1992 (Includes Supplement 1)	0	ARINC	0
2076	752-1	ITEM 1.0Introduction and Description	0	ARINC	0
2077	752-1	ITEM 2.0Interchangeability Standards	0	ARINC	0
2078	752-1	ITEM 3.0Interfacing Requirements	0	ARINC	0
2079	752-1	ITEM 4.0Radio Subsystem Design	0	ARINC	0
2080	752-1	ITEM 5.0Diplexer Design	0	ARINC	0
2081	752-1	ITEM 6.0Antenna Design	0	ARINC	0
2082	752-1	ITEM 7.0Built-In Test Equipment	0	ARINC	0
2083	752-1	APP Appendices	0	ARINC	0
2084	752-1	ATT Attachments	0	ARINC	0
2085	753-2	HF Data Link System	0	ARINC	0
2086	753-2	ITEM 1.0Introduction	0	ARINC	0
2087	753-2	ITEM 2.0Interchangeability Standards	0	ARINC	0
2088	753-2	ITEM 3.0System Design	0	ARINC	0
2089	753-2	ITEM 4.0HF Data Radio Design	0	ARINC	0
2090	753-2	ITEM 5.0HF Data Unit Design	0	ARINC	0
2091	753-2	ITEM 6.0Data Link Control Functions	0	ARINC	0
2092	753-2	ITEM 7.0Antenna Systems	0	ARINC	0
2093	753-2	ITEM 8.0Provisions for Automatic Test Equipment	0	ARINC	0
2094	753-2	ITEM 9.0Provisions for Built-in Test Equipment	0	ARINC	0
2095	753-2	ITEM 10.0ACARS MU/CMU - HF DL Interface	0	ARINC	0
2096	753-2	ATT Attachments	0	ARINC	0
2097	753-2	APP Appendices	0	ARINC	0
2098	753-2	SUPPSupplements	0	ARINC	0
2099	755-1	Multi-Mode Receiver (MMR) - Digital	0	ARINC	0
2100	755-1	ITEM 1.0Introduction and Description	0	ARINC	0
2101	755-1	ITEM 2.0Interchangeability Standards	0	ARINC	0
2102	755-1	ITEM 3.0Receiver Common Design Requirements	0	ARINC	0
2103	755-1	ITEM 4.0ILS Receiver Design	0	ARINC	0
2104	755-1	ITEM 5.0MLS Receiver Design	0	ARINC	0
2105	755-1	ITEM 6.0GNSS Precision Landing Guidance Function	0	ARINC	0
2106	755-1	ITEM 7.0MMR Control and Display	0	ARINC	0
2107	755-1	ITEM 8.0Antennas	0	ARINC	0
2108	755-1	ITEM 9.0Differential Data Link Receiver	0	ARINC	0
2109	755-1	ITEM 10.0Airplane Personality Data	0	ARINC	0
2110	755-1	ITEM 11.0Provisions for Automatic Test Equipment	0	ARINC	0
2111	755-1	ITEM 12.0GNSS Receiver Design	0	ARINC	0
2112	755-1	ATT Attachments	0	ARINC	0
2113	755-1	APP Appendix A	0	ARINC	0

2114	755-1	SUPPSupplement 1	0	ARINC	0
2115	756	GNSS Navigation and Landing Unit (GNLU)	0	ARINC	0
2116	756	ITEM 1.0Introduction and Description	0	ARINC	0
2117	756	ITEM 2.0Interchangeability Standards	0	ARINC	0
2118	756	ITEM 3.0System Design Considerations	0	ARINC	0
2119	756	ITEM 4.0Flight Management Function	0	ARINC	0
2120	756	ITEM 5.0GNSS Sensor Function	0	ARINC	0
2121	756	ITEM 6.0Precision Landing Functions	0	ARINC	0
2122	756	ITEM 7.0VHF Navigation Function	0	ARINC	0
2123	756	ITEM 8.0Airplane Personality Module	0	ARINC	0
2124	756	ITEM 9.0GNLU Control Panels	0	ARINC	0
2125	756	ITEM 10.0Antennas	0	ARINC	0
2126	756	ITEM 11.0Standard Interface	0	ARINC	0
2127	756	ITEM 12.0Electronic Flight Instrument System Interface	0	ARINC	0
2128	756	ITEM 13.0Communications Management Unit Interface	0	ARINC	0
2129	756	ITEM 14.0Data Base Storage Considerations	0	ARINC	0
2130	756	ITEM 15.0Built In Test and Maintenance Provisions	0	ARINC	0
2131	756 APP	Appendices	0	ARINC	0
2132	756 ATT	Attachments	0	ARINC	0
2133	757	Cockpit Voice Recorder (CVR)	0	ARINC	0
2134	757	ITEM 1.0Introduction	0	ARINC	0
2135	757	ITEM 2.0Interchangeability Standards	0	ARINC	0
2136	757	ITEM 3.0Recorder Design	0	ARINC	0
2137	757	ITEM 4.0Provision for Test	0	ARINC	0
2138	757 APP	Appendices	0	ARINC	0
2139	757 ATT	Attachments	0	ARINC	0
2140	758-1	Communications Management Unit (CMU) Mark 2	0	ARINC	0
2141	758-1	ITEM 1.0Introduction	0	ARINC	0
2142	758-1	ITEM 2.0Interchangeability Standards	0	ARINC	0
2143	758-1	ITEM 3.0System Design	0	ARINC	0
2144	758-1	ITEM 4.0Functional Capability	0	ARINC	0
2145	758-1	ITEM 5.0Interfaces and Protocols	0	ARINC	0
2146	758-1	ITEM 6.0Maintenance and Test	0	ARINC	0
2147	758-1	ATT Attachments	0	ARINC	0
2148	758-1	APP Appendices	0	ARINC	0
2149	758-1	SUPPSupplement 1	0	ARINC	0
2150	760	GNSS Navigation Unit (GNU)	0	ARINC	0
2151	760	ITEM 1.0Introduction and Description	0	ARINC	0
2152	760	ITEM 2.0Interchangeability Standards	0	ARINC	0
2153	760	ITEM 3.0System Design Considerations	0	ARINC	0
2154	760	ITEM 4.0Flight Management Function	0	ARINC	0

2155	760	ITEM 5.0GNSS Sensor Function	0	ARINC	0
2156	760	ITEM 6.0Precision Landing Function (Blank Section)	0	ARINC	0
2157	760	ITEM 7.0VHF Navigation Function (Blank Section)	0	ARINC	0
2158	760	ITEM 8.0Airplane Personality Module Data	0	ARINC	0
2159	760	ITEM 9.0GNU Control and Display Unit Interface	0	ARINC	0
2160	760	ITEM 10.0Antennas	0	ARINC	0
2161	760	ITEM 11.0Standard Interfaces	0	ARINC	0
2162	760	ITEM 12.0Electronic Flight Instrument System Interface	0	ARINC	0
2163	760	ITEM 13.0Communications Management Unit Interface	0	ARINC	0
2164	760	ITEM 14.0Data Base Storage Considerations	0	ARINC	0
2165	760	ITEM 15.0Built-In Test and Maintenance Provisions	0	ARINC	0
2166	760 APP	Appendices	0	ARINC	0
2167	760 ATT	Attachments	0	ARINC	0
2168	761	Second Generation Aviation Satellite Communication System, Aircraft Installation Provisions	0	ARINC	0
2169	761	ITEM 1.0Introduction	0	ARINC	0
2170	761	ITEM 2.0Interchangeability Standards	0	ARINC	0
2171	761	ITEM 3.0System Descriptions	0	ARINC	0
2172	761	ITEM 4.0Line Replaceable Unit (LRU) Descriptions	0	ARINC	0
2173	761	ITEM 5.0Antenna Systems	0	ARINC	0
2174	761	ITEM 6.0Provisions for Automatic Test Equipment	0	ARINC	0
2175	761	ITEM 7.0Provisions for Built-in Test Equipment	0	ARINC	0
2176	761 ATT	Attachments	0	ARINC	0
2177	761 APP	Appendices	0	ARINC	0

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